# **GRINDER PARTS CATALOGUE**



Wolfking<sup>®</sup> - CFS<sup>®</sup> - GEA<sup>®</sup> - Krämer & Grebe<sup>®</sup> - Simo<sup>®</sup> - Wolfking<sup>®</sup> - CFS<sup>®</sup> - GEA<sup>®</sup> - Krämer & Grebe<sup>®</sup> - Simo<sup>®</sup>

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Koncept Tech ApS, Industrivej 6, DK-4200 Slagelse, Denmark, Phone: +45 70271410 E-mail: parts@koncepttech.com

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# **Global Price Warranty** - Against documented OEM price

# Wolfking<sup>®</sup> – CFS<sup>®</sup> – GEA<sup>®</sup> – Krämer & Grebe<sup>®</sup> – Simo<sup>®</sup> – Cozzini<sup>®</sup>

Koncept Tech ApS maintains a global price warranty against documented OEM price (Original Equipment Manufacturer). If, for any, reason our customer can document that the OEM price is cheaper than the quoted price from Koncept Tech, Koncept Tech shall match the documented price PLUS deduct further 10% from the said part price. All prices are quoted Ex works our factory in Denmark. Koncept Tech ApS may reserve the right to sell and deliver 1 (one) part of each part, or set, for parts covered by price warranty per customer.

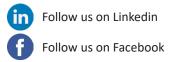
This price warranty is valid for ALL parts listed in Koncept Tech High Value Parts catalogue, latest version/edition. Please find Koncept Tech Tech High Value Parts catalogue.



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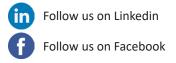
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#### Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Simo<sup>®</sup> Grinder Parts

# We Supply Parts for The Following Mincers/Grinders:

**GEA®** PowerGrind 280 GEA<sup>®</sup> AutoGrind280 GEA<sup>®</sup> AutoGrind200 GEA<sup>®</sup> UniGrind160 GEA<sup>®</sup> UniGrind200 GEA<sup>®</sup> UniGrind250 GEA® ComboGrind 1500/250 GEA<sup>®</sup> MaxiGrind 400 GEA<sup>®</sup> MaxiGrind 400 HD CFS® PowerGrind 280 CFS<sup>®</sup> AutoGrind280 CFS® AutoGrind200 CFS® UniGrind160 CFS<sup>®</sup> UniGrind200 CFS® UniGrind250 CFS<sup>®</sup> SpeedGrind 250 CFS® ComboGrind 1500/250 CFS® ComboGrind 850/200 CFS<sup>®</sup> MaxiGrind 400 CFS® MaxiGrind 400 HD CFS<sup>®</sup> ChunkMaster 400 CFS® SuperGrind 300/150 CFS® SuperGrind 300/230 CFS<sup>®</sup> SuperGrind 400/190 CFS® SuperGrind 400/260 CFS<sup>®</sup> SuperGrind 400/260-HD CFS<sup>®</sup> SuperGrind 550/260-HD CFS® ComboGrind 850/200 CFS® ComboGrind 1500/250 CFS® SpeedGrind 250/75 CFS® SpeedGrind 250/125

Wolfking<sup>®</sup> Waliant 140 Wolfking<sup>®</sup> C.160-UNI (L or S) Wolfking<sup>®</sup> C.200-UNI (L or S) Wolfking<sup>®</sup> C.250-UNI (L, S or S2T) Wolfking<sup>®</sup> C.300-UNI (L, S or S2T) Wolfking<sup>®</sup> C.300 Frozen Block Grinder Wolfking<sup>®</sup> C.400-UNI-(L, S or S2T) Wolfking® C.400-UNI-HD (S or S2T) Wolfking<sup>®</sup> C.400-2T70 Wolfking<sup>®</sup> B.400-UNI-(L, S or S2T) Wolfking<sup>®</sup> B.400-UNI-HD (L, S or S2T) Wolfking<sup>®</sup> BB.400 Wolfking<sup>®</sup> BF.400 Wolfking® BMF.400 Wolfking<sup>®</sup> Self Feeding Grinder, SFG.800/200 Wolfking<sup>®</sup> Self Feeding Grinder, SFG.1500/250 Wolfking<sup>®</sup> Homogenizer 250/75 Wolfking<sup>®</sup> Homogenizer 250/125

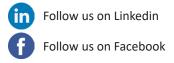
Simo<sup>®</sup> SuperGrind 300/150 Simo<sup>®</sup> SuperGrind 300/230 Simo<sup>®</sup> SuperGrind 400/190 Simo<sup>®</sup> SuperGrind 400/260 Simo<sup>®</sup> SuperGrind 400/260-HD Simo<sup>®</sup> SuperGrind 550/260-HD

HD = Heavy Duty

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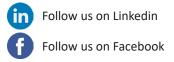
Do you have machines that need an upgrade? Instead of investing in new equipment, extend the lifespan of your existing machines by manufacturers such as Wolfking<sup>®</sup>, CFS<sup>®</sup>, GEA<sup>®</sup> and Simo<sup>®</sup> with our professional refurbishment service. We specialize in restoring and optimizing old machines, ensuring they run like new – efficiently, reliably, and cost-effectively.



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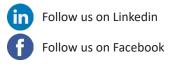
# Spare & Wear Parts for: Wolfking® Grinder, Type 160, 200

Pos.											
No.	Description										
	Gear 30/40 HP 3.2:1, shaft Ø45 for C.160-UNI, C.200-UNI, SFG and TSMG	with sa	ame gr	inder ι	unit						
	Parts for gear box - Wolfking®OEM No. 30860/CFS®OEM No. 50000308	50									
	Drive Shaft for 30 HP gear with air connection										
	Drive shaft for 30 HP gear										
	Pinion shaft 14 teeth, M4, for 30 HP gear										
	SCREW CAP										
17	Screw cap Ø160, stainless steel										
17	Screw cap Ø160, mild steel										
17	Screw cap Ø200, stainless steel										
17	Screw cap Ø200, mild steel										
	Unit										
14	Knife housing Ø160 (model 75), stainless steel										1
14	Knife housing 0200 (model 82), stainless steel for C.200-UNI, SFG and TS	MG wit	:h sam	e grind	ler unit						
	PILOT BEARING										
19	Pilot bearing $ otin{matrix} 0 160 \text{ mm with slide bearing, stainless steel} $										
19	Pilot bearing $ otin{0} 200 mm with slide bearing, stainless steel$										
					[	Dimensio	ons, mr	n			Wolfking <sup>®</sup> / CFS <sup>®</sup> OEM
	WORM/AUGER (please find sketch on page 8)	А	В	с	D	E	F	G	н	T	Part No. for Worm pin
13	Worm Ø160-S, stainless steel	160	45	115	23.32	25.4	126	23.22	1017	882	30377
13	Worm $Ø160$ -S, stainless steel, glass bead peened for C.160-UNI as well as SFG and TSMG models with same grinder unit	160	45	115	23,32	25,4	126	23,32	1017	882	30377
13	Worm $\emptyset$ 160-L with cutting-edge, mild steel, glassbead-peened for C.160-UNI	160	45	115	23.32	25,4	126	23,32	1187	1052	30377
13	Worm $Ø160$ -L with cutting edge, stainless steel, glass-bead-peened for C.160-UNI as well as SFG and TSMG models with same grinder unit	160	45	115	23.32	25.4	126	23.32	1187	1052	30377
13	Worm $\emptyset$ 200-S with cutting edge, stainless steel, glass bead peened for C.200-UNI as well as SFG and TSMG models with same grinder unit	165	45	115	32.50	32.35	126	32.33	1007	906	32933
13	Worm Ø200-L with cutting edge, mild steel, glass bead peened for C.200-UNI as well as SFG and TSMG models with same grinder unit	165	45	115	32	32,35	126	32,23	1187	1072	32933
(20)	Steel bushing for C.160 pilot bearing										
(20)	Steel bushing for C.200 pilot bearing										
20	D-nut for bushing / slide bearing for 160 mm pilot bearing										
20											

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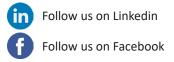


	Wolfking© OEM Part Number	Recom- mended Quantity of Each Pos.	Time of Delivery (from Receipt of PO and Payment) Weight, per 1 (one) Unit kg		Pelivery Net Unit m Receipt Weight, PO and per 1 (one) Packaging, Specificat Unit		ifications	Total Weight (Net Unit(s) Weight + Packa-	Alternative CFS© OEM Part Number	Alterna- tive GEA© OEM Part	Alternative Koncept Tech© OEM Part Number
		No.	Weeks		Туре	kg	L x W x H, mm	ging) kg		Number	
	30860	1	Stock item		Pallet+frame				500030860		
			5-6 weeks		Carton box						
	38740	1							500038740		
_	36304	1	5-6 weeks		Carton box				5000036304	30245	
_	30286/ 316489	1	5-6 weeks		Carton box				5000037647		
7	30827	1	5-6 weeks		Carton box				5000003827		
	30829	1	5-6 weeks		Carton box				5000030829		
	30828	1	5-6 weeks		Carton box				5000030828		
	30830	1	5-6 weeks		Carton box				5000030830		
	30441	1	5-6 weeks		Carton box				5000030441		
	30779	1	5-6 weeks		Carton box				5000030779		
_	30353	1	5-6 weeks		Carton box				5000030353		
®	30818	1	5-6 weeks		Carton box				5000030818		
_	30324	1	5-6 weeks		Wood crate				5000030324		
	33100	1	5-6 weeks		Wood crate				5000033100		
	32921	1	5-6 weeks		Wood crate				5000032921		
	33099	1	5-6 weeks		Wood crate				5000033099		
	32924	1	5-6 weeks		Wood crate				5000032924		
	32925	1	5-6 weeks		Wood crate				5000032925		
	20001	1	Stock itom		Carton hav				5000030991		
	30991 30819	1	Stock item		Carton box Carton box				5000030991		
_	30667	1	Stock item		Carton box				5000030819		
_	30664	1	Stock item		Carton box				5000030664		

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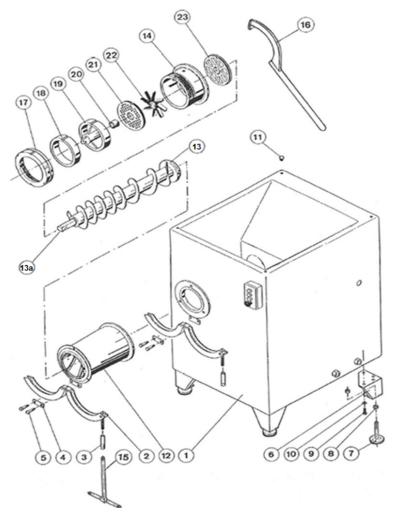
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# Spare & Wear Parts for: Wolfking® Grinder, Type 160, 200 (Cont.)

Pos. No.	Description				
	WORM PIN (please find sketch "measure points" in the sheet bottom)			sions, n	
		A	В	С	D
13a	Worm pin for worm Ø160	160	45	115	32.4
13a	Worm pin for worm Ø200	165	45	120	32
	LINING & COMBINED LINING/KNIFE HOUSING				
12	Lining Ø160-L, stainless steel				
12	Lining Ø160-S, stainless steel				
12	Lining Ø160-L, stainless steel				
12	Lining Ø200-L, stainless stel				
12	Lining Ø200-L, stainless stel				
12	Lining Ø200-L, stainless stel				

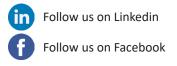
# Main Drawing of Wolfking<sup>®</sup>Grinder, Type C.160/200 - Exploded Version



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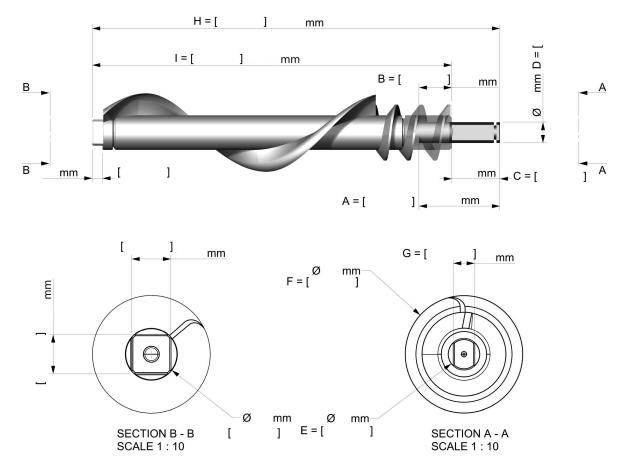
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Wolfking© OEM Part Number	Recom- mended Quantity of Each Pos.	Time of Delivery (from Receipt of PO and Payment) Weeks	per 1 (one) Unit	Packaging, Specifications			Total Weight (Net Unit(s) Weight + Packa-	Alternative CFS© OEM Part Number"	Alterna- tive GEAÒ OEM Part	Alternative Koncept Tech© OEM Part Number
	No.	Weeks	kg	Туре	kg	L x W x H, mm	ging) kg		Number	
For options, see below										
30377	1	Stock item		Carton box						5000030377
32933	1	Stock item		Carton box						5000032933
30681	1	5-6 weeks		Wood crate						5000030681
33712	1	5-6 weeks		Wood crate						5000033712
33713	1	5-6 weeks		Wood crate						5000033713
30681	1	5-6 weeks		Wood crate						5000030681
33712	1	5-6 weeks		Wood crate						5000033712
33713	1	5-6 weeks		Wood crate						5000033713

# Sketch for "Measure Points" for Worms/Augers & Worm Pins

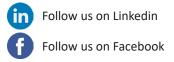


Measure Points for Worms/Augers and Worm Pins

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# Spare & Wear Parts for: Wolfking<sup>®</sup> Grinder, Type C.250/C.300

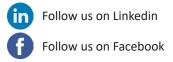
_											
Pos. No.	Description										
02	Clamp										
03	Nut for clamp										
04	Retainer for clamp										
05	Fitted bolt for clamp										
	LINING										
12	Lining for C.250-L, stainless steel										
12	Lining for C.250-S, stainless steel										
12	Lining for C.250-S2T, stainless steel										
	WORM/AUGER (please find sketch on page 12-13)					Dimensi	ons, mm				Wolfking <sup>®</sup> / CFS <sup>®</sup> OEM Part No.
	worker, noden (preuse nitu sketen on page 12 15)	А	В	С	D	E	F	G	н	I.	for Worm Pin
13	Worm Ø250-S, stainless steel, glass bead peened	233	80	153	32	42	192		1082	929	30024 500030024 322971 5000322971
13	Worm, Ø250-S, stainless steel, glass bead peened										
L3	Worm Ø250S, stainless steel, glass bead peened	178	68	110	70	78	192		102.6	890	30228 5000030228
13	Worm Ø250-L, stainless steel, glass bead peened						192			1033	30228 5000030288
L3	Worm, Ø250-L, mild steel, glass bead peened						192			1033	30228 5000030288
13	Worm, Ø250-L, stainless steel, glass bead peened	233	80	153	32	42	192		1342	1189	30024 5000030024 322971 5000322971
13	Worm, Ø250-L, stainless steel, glass bead peened	233	80	153	32	42	192		1200	1047	30024 5000030024 322971 5000322971
13	Worm, Ø250-L, mild steel, glass bead peened	233	80	153	32	42	192		1342	1189	30024 5000030024
.3	Worm, Ø250-L, stainless steel, glass bead peened	178	68	110	70	78	192		1285	1175	30028 5000030028
13	Worm, Ø250-L, mild steel, glass bead peened	178	68	110	70	78	192		1144	1034	30228 5000030228
.3	Worm, Ø250-UNI-S2T, spec. length	233	80	153	32	42	192		885	732	30024 5000030024 322971 5000322971
.3	Worm, Ø250-S2T with cutting edge, mild steel, glass bead peened	233	80	153	32	42	193		1032	979	5000030019 5000030024
.3	Worm, Ø250-S2T with cutting edge, stainless steel, glass bead peened	233	80	153	32	42	147 192		1032	879	30024 5000030024 322971 5000322971
13	Worm, Ø250-S2T with cutting edge, mild steel, glass bead peened eptt	233	<b></b> 80\	153	32	42	147 192	147	1032	879	5000030024

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Wolfking© OEM Part Number	Recom- mended Quantity of Each Pos. No.	ended Delivery Weight, uantity (from Receipt of of PO and Unit ch Pos. Payment) kg		mended Delivery Quantity (from Receipt of of PO and Each Pos. Payment)		Total Weight (Net Unit(s) Weight + Packa-	Alterna- tive CFS© OEM Part Number	Alterna- tive GEA© OEM Part	Alternative Koncept Tech OEM Part Nun ber	
	No.	Weeks	kg	Туре	kg	L x W x H, mm	ging) kg	Number	Number	
35330	2									5000035330
30396	2									5000030396
35317	2									5000035017
22146	4									5000022146
For options, see below										
35292	1									5000035293
35293	1									5000035293
35294	1									5000035294
30053	1									5000030053
30178	1									5000030178
30303	1									5000030303
30183	1									5000030183
30182	1									5000030182
30186	1									5000030186
30179	1									500003017
30052	1									500003002
30302	1									5000030302
30182	1									5000030182
48257	1									500004825
30189	1									5000030189
30551	1									5000030553
30019	1			www.kon	centte	ch com				5000030019

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# Spare & Wear Parts for: Wolfking<sup>®</sup> Grinder, Type C.250/C.300 (Cont.)

Pos. No.	Description				
INO.	Description	Г	)imens	sions, n	nm
	WORM PIN (please find sketch on page 13-14)	A	B	с	D
13a	Worm pin for worm Ø250-S, stainless steel, glass bead peened	233	80	153	
		_			
13a	Worm pin for worm Ø250-S, stainless steel, glass bead peened	178	68	110	70
13a	Worm pin for worm Ø250-L, stainless steel, glass bead peened	178	68	110	70
13a	Worm pin for worm Ø250-L, stainelss steel, glass bead peened	233	80	153	31,95
13a	Worm pin for worm Ø250-L, stainless steel, glass bead peened	233	80	153	31,95
13a	Worm pin for worm Ø250-L, mild steel, glass bead peened	233	80	153	31,95
13a	Worm pin for worm Ø250-L, stainless steel, glass bead peened	178	68	110	70
13a	Worm pin for worm Ø250-L, mild steel, glass bead peened	178	68	110	70
13a	Worm pin for worm Ø250-UNI-S2T, spec. length	233	80	153	31,95
13a	Worm pin for worm $Ø250$ -S2T with cutting edge, stainless steel, glass bead peened	233	80	153	31,95
	"Not shown on drawing: Flange with square hole for worms/auger, stainless steel"				
	KNIFE HOUSING				
14	Knife housing				
14	Knife housing (model 82), stainless steel				
14	Knife housing/lining, stainless steel with water jacket				
14	Key for knife housing				
15	Wrench key				
16	Key for screw cap				
17	Screw cap Ø250, stainless steel				
18	Retaining ring				
19	Pilot bearing				
20	Nut for pilot bearing				
(20)	Roller bearing				
(20)	Steel bushing for pilot bearing with roller bearing, stainless steel				
24	Nut, M30, stainless steel				
25	Washer, Ø50x30.5x3 mm, brass				
26	Allen, MSP, M10x10				
20					

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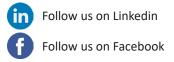


Wolfking© OEM Part Number	Recom- mended Quantity of Each Pos.	Time of Delivery (from Receipt of PO and Payment)	Net Unit Weight, per 1 (one) Unit kg	Packa	ging, Speci	fications	Total Weight (Net Unit(s) Weight + Packa-	Alternative CFS© OEM Part Number	Alterna- tive GEA© OEM Part	Alternative Koncept Tech© OEM Part Number
	No.	Weeks	мg	Туре	kg	L x W x H, mm	ging) kg		Number	
For options, see below										
30024 322971	1									5000030024 5000322971
30228	1									5000030228
30228	1									5000030228
30024 322971	1									5000030024 5000322971
30024 322971	1									5000030024 5000322971
30224	1									5000030224
30228	1									5000030228
30228	1									5000030288
30024 322971	1									5000030024 5000322971
30024 322971	1									5000030024 5000322971
30167	1									5000030167
30443	1									5000030443
30205	1									5000030205
38387	1								1	5000038387
30913	1									5000030913
26690	1									5000026990
30390	1									5000030390
30897	1									5000030897
30912	1									5000030912
31173 30351 367446	1									5000031173 5000030351 5000367116
30005	1									5000030005
31177	1									5000031177
31246 30003	1									5000031246 5000030003
22311	2									5000022311
23063	1									5000022311
22540	1									5000022540
25679	1									5000025679

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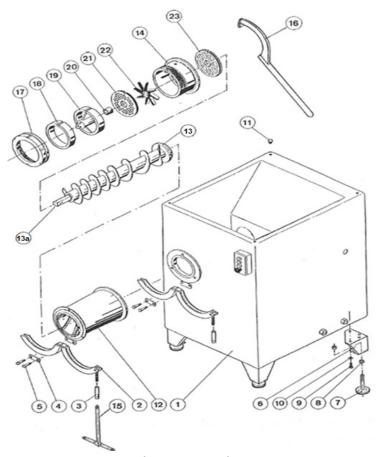
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# Spare & Wear Parts for: Wolfking<sup>®</sup> Grinder, Type C.250/C.300 (Cont.)

Description	c
Special gear box, 75 HP, 4.2:1, shaft Ø60	
Gear 75 HP, 4.4:1, shaft Ø60	
Gear housing internal part	
Gear housing external part	
Pinion shaft 19 teeth	
Drive shaft	
Toothed wheel, 84 teeth	
Sealing ring	
Repair kit for gear box, CONSISTING OF:	
Various Electrical Parts (not visible on main drawing)	
Limit switch, make Tital, type 440G-T27121	
Magnetic switch, make Ferrogard, type 440G-G02137	
Trip wire, type ZS 71 10 WVC-ASS N NIRO #71142942	
	Special gear box, 75 HP, 4.2:1, shaft Ø60 Gear 75 HP, 4.4:1, shaft Ø60 Gear housing internal part Gear housing external part Pinion shaft 19 teeth Drive shaft Toothed wheel, 84 teeth Sealing ring Repair kit for gear box, CONSISTING OF: Various Electrical Parts (not visible on main drawing) Limit switch, make Tital, type 440G-T27121 Magnetic switch, make Ferrogard, type 440G-G02137

# Main Drawing of Wolfking®Grinder, Type C.250/C.300 - Exploded Version



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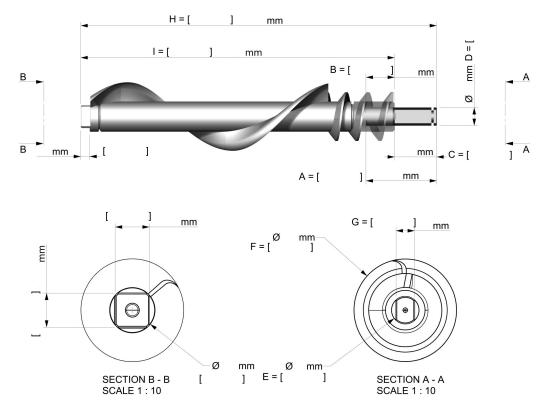
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Wolfking OEM Part Nu		Recom- mended Quantity of Each Pos.	Time of Delivery (from Receipt of PO and Payment)	Net Unit Weight, per 1 (one) Unit kg	Packaį	ging, Spec	ifications	Total Weight (Net Unit(s) Weight + Packa-	Alternative CFS© OEM Part Number"	Alter- native GEA© OEM Part Num- ber	Alternative Koncept Tech© OEM Part Number
		No.	Weeks	ĸg	Туре	kg	L x W x H, mm	ging) kg			
312879	)	1									5000312879
45087		1									5000045087
35677		1									5000035677
30947		1									5000030947
30943		1									5000030943
30944		1									5000030444
30945		1									5000030945
304709	9	1									
		1									wk- gr900-250xrep- kit
14321		1							5000014321		
14482		1							5000014482		
		1							5000365599		

# Sketch for "Measure Points" for Worms/Augers & Worm Pins

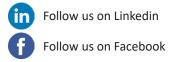


Measure Points for Worms/Augers and Worm Pins

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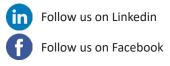
# Spare & Wear Parts for: Wolfking<sup>®</sup> Grinder, Type 400

Pos.	
No.	Description
03a	Gear box Wolfking 125 HP, 5.21:1, shaft Ø75 for max. 90 kW motor for B.400-UNI and C.400-UNI
	Parts for gear box - Wolfking®OEM No. 30861/CFS®OEM No. 5000030861
	Driving shaft 19 teeth, M5, for gear 16000 NM
	Drive shaft for 16000NM Gear
	Toothed wheel 99T
03b	Gear box 20 KNM, 1:5.21, shaft Ø80 for BB/BF.400 HD
	Parts for gear box 1:5.21 - Wolfking®OEM No. 302421/CFS®OEM No. 5000302421
	Drive shaft (worm end) for gear box itemno. 302421
	Pinion shaft for gear box
	Shaft sealing for gear box
	Repair kit for shaft sealing
03c	Gear box, type David Brown ,"ONLY AVAILABLE AS REFURBISHED PART - PLEASE REQUEST FOR QUOTE"
	SCREW CAP
06	Screw cap Ø400 with trapeze thread, stainless steel
06	Screw cap C.400 secondary, mild steel
06	Screw cap C.400 secondary, stainless steel
	KNIFE HOUSING
07	Knife housing Ø400, with trapeze thread, stainless steel for B.400-UNI and C.400-UNI
07	Knife housing/Lining Ø400 (type A), stainless steel for C.400-2T-70
07	Knife housing/Lining Ø400 (type B), stainless steel for C.400-2T-70
07	Knife housing Ø400, mild steel for B.400-UNI and C.400-UNI Knife housing 0400, with trapeze thread, stainless steel for B.400-UNI and C.400-UNI
	PILOT BEARING
08	Pilot bearing Ø400 mm for roller bearing, stainless steel - incl. bushing 32554, excl. d-nut 309664/30666 and roller bearing 32549
08	Pilot bearing Ø400 mm for roller bearing, stainless steel - incl. bushing 32554, excl. d-nut 309664/30666 and roller bearing 32549
08	Pilot bearing for C.400, stainless steel - incl. bushing 30378, excl. d-nut 309664/30666 (Pilot bearing without roller bearing)
08	Pilot bearing Ø400, type closed
	List of parts in closed pilot bearing Wolfking®OEM No. 404247: See exploded view in the sheet bottom
	Pos. 1 - Bearing housing assembly
	Pos. 2 - Hollow shaft
	Pos. 3 - Cap
	Pos. 4 - Wear ring
	Pos. 5 - Bushing
	Pos. 6 - Lock ring
	Pos. 7 - Inner ring for bushing
	Pos. 8 - Seal
	Pos. 9 - Oil seal ring
	Pos. 10 - Cylindrical roller bearing
	Pos. 11 - Lock ring
	Pos. 12 - Head screw
	Pos. 13 - Lubricating nipple

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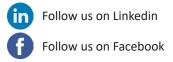


Wolfking© OEM Part Number	Recom- mended Quantity of Each Pos.	Time of Delivery (from Receipt of PO and Payment)	Delivery Net Unit om Receipt f PO and Unit Payment) kg		Packaging, Specifications			Alternative CFS© OEM Part Number	Alterna- tive GEA© OEM Part	Alternative Koncept Tech© OEM Part Number
	No.	Weeks	0	Туре	kg	L x W x H, mm	ging) kg		Number	
30861	1	8-10 weeks	700	Pallet+frame	19	1200x800x600	719	5000030861		
30290	1	5-6 weeks	25	Carton box	0	500x250x250	25	5000030290		
30247	1	5-6 weeks	25	Carton box	0	500x250x250	25	5000030247		
37647	1	5-6 weeks	100	Pallet+frame	19	600x800x300	119	5000037647		
302421	1	Stok item	700	Pallet+frame	19	1200x800x600	719	5000302421		
46119	1	5-6 weeks	25	Carton box	0	500x250x250	25	5000046119		
46635	1	5-6 weeks	25	Carton box	0		25	5000037647		
308559	1	5-6 weeks	5	Carton box	0	200x200x1500	5	5000308559		
KIT308559	1	3-4 weeks	5	Carton box	0	200x200x200	5			KIT308559
10366	1	Stock item	700	Pallet+frame	19	1200x800x600	719	5000010366		
30690	1	5-6 weeks	40	Pallet+frame	19	600x800x300	59	5000030690		
30698	1	5-6 weeks	40	Pallet+frame	19	600x800x301	59	5000030698		
30698-304	1	5-6 weeks	40	Pallet+frame	19	600x800x302	59	30698		
For options, see below								5000030420		
30420	1	5-6 weeks	80	Pallet+frame	19	600x800x300	99	5000030420		
30645	1	Stock item	80	Pallet+frame	19	600x800x300	99	5000030645		
30646		5-6 weeks	80	Pallet+frame	19	600x800x300	99	5000030646		
31032	1	5-6 weeks	80	Pallet+frame	19	600x800x300	99	5000031032		
For options, see below								5000032555		
32555	1	Stock item	30	Pallet+frame	19	600x800x300	49	5000032555		
365446	1	Stock item	30	Pallet+frame	19	600x800x300	49	5000365446		
30352	1	5-6 weeks	30	Pallet+frame	19	600x800x300	49			
404247	1	Stock item	50	Pallet+frame	19	600x800x300	49	500040427		
407197	1	Stock item	41	Pallet+frame	19	600x800x300	60	5000407197		
405063	1	Stock item	4	Carton box	0	200x200x200	4	5000405063		
405462	1	Stock item	0,5	Carton box	0	150x150x150	0,5	5000405462		
405439	1	Stock item	0,5	Carton box	0	150x150x150	0,5	5000405439		
405406	1	Stock item	0,5	Carton box	0	150x150x150	0,5	5000405406		
405408	1	Stock item	0,5	Carton box	0	150x150x150	0,5	5000405408		
405407	1	Stock item	0,5	Carton box	0	150x150x150	0,5	5000405407		
405397	1	Stock item	0,5	Carton box	0	150x150x150	0,5	5000405397		
415475	1	Stock item	0,5	Carton box	0	150x150x150	0,5	5000415475		
405062	1	Stock item	0,5	Carton box	0	150x150x150	0,5	5000405062		
24849	1	Stock item	0,5	Carton box	0	150x150x150	0,5	5000024849		
22620	1	Stock item	0,5	Carton box	0	150x150x150	0,5	5000022620		
25405	1	Stock item	0,5	Carton box	0	150x150x150	0,5	5000025405		

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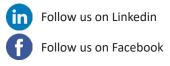
# Spare & Wear Parts for: Wolfking® Grinder, Type 400 (Cont.)

Pos. No.	Description										
					D	imensi	ons, mr	n			Wolfking <sup>®</sup> / CFS <sup>®</sup>
	WORM/AUGER (please find sketch on page 22-23)	А	В	С	D	Е	F	G	Н	T	OEM Part No. for Worm pin
09	"Worm/auger Ø400-S, mild steel, glass-bead-peened for B.400-UNI and C.400-UNI/HD Worm 0400-S, mild"	370	150	220	65	96	352 308		1861,5	1641,5	5000309599
09	"Worm/auger Ø400-S, stainless stell, glass-bead-peened for B.400-UNI and C.400-UNI/HD"	370	150	220	65	96	352 308		1861,5	1641,5	5000309599
09	"Worm/auger Ø400-S, mild steel, glass-bead-peened for C.400-UNI"	405	150	255	65	96	308 352		1461,5	1241,5	309595
09	"Worm/auger, Ø400-S, stainless steel, glass-bead-peened for C.400-UNI"	405	150	255	65	96	308 352		1461,5	1241,5	309595
09	"Worm/auger, Ø400-S2T, stainless steel, glass-bead-peened for C.400-UNI"	370	150	220	65	96	354	225	1461,5	1241,5 1241,5	500030229 30229
09	"Worm/auger, Ø4OO-S2T, mild steel, glass-bead-peened for C.400-UNI"	405	150	255	65	96	255 354		1461,5	1241,5	5000030224 30224
09	Worm/auger Ø400-S2T, stainless steel, glass bead peened - with extra long worm pin	405	150	255	65	96	255 354		1896,5	1641,5	Extra-long worm pin 5000309599
09	Worm/auger Ø400-S2T, stainless steel, glass bead peened - with extra long worm pin	405	150	255	65	96	255 354		1896,5	1641,5	Extra-long worm pin 5000309599
09	"Worm/auger Ø400 type A, mild steel, glass-bead-peened for C.400-2T-70"	370	150	220	65	96	255 354		1451,5	1231,5	5000030229
09	"Worm/auger Ø400 type B, mild steel, glass-bead-peened for C.400-2T-70"	370	150	220	65	96	255 354		1451,5	1231,5	30229
09	Worm/auger Ø400 - high capacity	285	100	140	83	85			1819	1679	5000046648
09	Worm/auger for BF.400	285	100	140	83	85	308 352		2021,5	1881,5	5000046648
09	"Worm/auger Worm Ø4OO-S2T, mild steel, glass-bead-peened for B.400-UNI and C.400-UNI/HD"	370	150	220	65	96	255 354		1861,5 1861,5	1641,5	5000030224 30224
09	"Worm/auger Worm Ø4OO-S2T, stainless steel, glass-bead-peened for B.400-UNI and C.400-UNI/HD"	405	150	255	65	96	255 354		1896,5	1641,5	5000030224 30224

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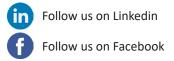


	Wolfking© OEM Part Number	Recom- mended Quantity of Each Pos.	Time of Delivery (from Receipt of PO and Payment)	Net Unit Weight, per 1 (one) Unit kg	Packag	Packaging, Specifications		Total Weight (Net Unit(s) Weight + Packa-	Alternative CFS© OEM Part Number	Alterna- tive GEA© OEM Part	Alternative Koncept Tech© OEM Part Number
		No.	Weeks	۳g	Туре	kg	L x W x H, mm	ging) kg		Number	
9						30	2100x550x600	460	5000031196		
1		1	5-6 weeks	430	Wood crate	30	2100x550x600	460	5000031197		
	31196		5-6 weeks	430	Wood crate	30	2100x550x600	460	5000031036		
	31197	1	5-6 weeks	430	Wood crate	30	2100x550x600	460	5000031035		
	31036	1	5-6 weeks	430	Wood crate	30	2100x550x600	460	500031191		
	31035	1	5-6 weeks	430	Wood crate	30	2100x550x600	460	5000031192		
	31191	1	5-6 weeks	430	Wood crate	30	2100x550x600	460	5000309713		
	31192		5-6 weeks	430	Wood crate	30	2100x550x600	460	5000309709		
١	309713	1	5-6 weeks	430	Wood crate	30	2100x550x600	460	5000030335		
ı	309709	1	5-6 weeks	430	Wood crate	30	2100x550x600	460	5000030322		
	30335	1	5-6 weeks	430	Wood crate	30	2100x550x600	460	5000046647		
	30322	1	5-6 weeks	430	Wood crate	30	2100x550x600	460	5000045260 50000364041		KIT308559
	46647	1	5-6 weeks	430	Wood crate	30	2100x550x600	460	5000031200		
	45260 364041		5-6 weeks	430	Wood crate	30	1500x400x550	460	5000031201		
	31200	1	5-6 weeks	430	Wood crate						
	31201	1				30	800x600x500	110	5000032554		

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#### Spare & Wear Parts for: Wolfking<sup>®</sup> Grinder, Type 400 (Cont.)

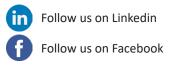
Pos.	Description			
No.		Dime	entions i	a mm
	WORM/AUGER (please find sketchon page 22-23)	A	B	С
18	Worm pin for worm Ø400-S, mild steel, glass bead peened	370	150	220
18	Worm pin for worm Ø400-S, stainless steel, glass bead peened	370	150	220
18	Worm pin for worm Ø400-S2T, stainless steel, glass bead peened	370	150	220
18	Worm pin for worm Ø400-S2T, mild steel, glass bead peened	370	150	220
18	Worm pin for worm Ø400-S2T, mild steel, glass bead peened - extra long worm pin	405	150	225
18	Worm pin for worm Ø400-S2T, stainless steel, glass bead peened - extra long worm pin	405	150	255
18	Worm pin for Ø400-S2T, mild steel, glass bead peened	370	150	220
18	Worm pin for Ø400-S2T, stainless steel, glass bead peened	370	150	220
	LINING & COMBINED LINING/KNIFE HOUSING			
29	Lining Ø400-S, stainless steel for B.400-UNI and C.400-UNI			
29	Lining Ø40O-S2T, stainless steel			
29	Lining Ø400, BF.400 HD stainless steel			
29	Lining/knife housing Ø400 (type A), stainless steel for C.400-2T-70			
29	Lining/knife housing Ø400 (type B), stainless steel for C.400-2T-70			
29	Lining 0400-S, mild steel for B.400-UNI and C.400-UNI			
	MOTOR			
26	Motor IEC-norm 1400 rpm, 90.0 kW, 3x380/415 V 50 c/s type 280m-4-B3			
26	Motor IEC-norm 1400 rpm, 110.0 kW, 3x380/415 V 50 c/stype315s-4-B3			
	PULLEY/BELT			
38	Poly-V belt pulley 24M 180			
40	Poly-V belt 990 M24, 2.515 mm			
44	Retaining ring 400/70, stainless steel			
	Supporting ring for C.400 screw cap (placed at lifting gallows)			
	VARIOUS ELECTRICAL PARTS (not visible on main drawing)			
	Limit switch, make Tital, type 440G-T27121			
	PT 100 sensor, type Triclamp			

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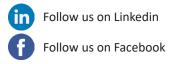


	Wolfking© OEM Part Number	Recom- mended Quantity of Each Pos.	ded Delivery Net Unit ntity (from Receipt of PO and Unit Pos. Payment) kg		Packaging, Specifications		Total Weight (Net Unit(s) Weight + Packa-	Alternative CFS© OEM Part Number	Alterna- tive GEA© OEM Part	Alternative Koncept Tech© OEM Part Number	
		No.	Weeks	Ű	Туре	kg	L x W x H, mm	ging) kg		Number	
)	30224	1	Stock item	25	Carton box	0	450x450x450	25	5000030224		
) )	30229	1	Stock item	25	Carton box	0	450x450x450	25	5000030224		
)	30223	1	5-6 weeks	25	Carton box	0	450x450x450	25	5000030229		
)	309599	1	Stock item	25	Carton box	0	450x450x450	25	5000030224		
;	309599	1	5-6 weeks	25	Carton box	0	450x450x450	25	50000305999		
;	30224	1	5-6 weeks	25	Carton box	0	450x450x450	25	5000030599		
)	30224	1	Stock item	25	Carton box	0	450x450x450	25	5000030224		
)	30335	1	Stock item	25	Carton box	0	450x450x450	25	5000030224		
	For options, see below										
	32452	1	5-6 weeks	80	Wood crate	30	1500x550x600	110	5000032452		
	30647	1	5-6 weeks	80	Wood crate	30	1500x550x600	110	5000030647		
	49881	1	5-6 weeks	80	Wood crate	30	1500x550x600	110	5000049881		
	30645	1	5-6 weeks	80	Wood crate	30	1500x550x600	110	5000030645		
	30646	1	5-6 weeks	80	Wood crate	30	1500x550x600	110	5000030646		
	30650	1	5-6 weeks	80	Wood crate	30	1500x550x600	110	5000030650		
7	10114	1	8-10 weeks	500	Pallet+frame	19	1200x800x600	519	5000010114		
	10115	1	8-10 weeks	20	Pallet+frame	19	1200x800x600	519	500010115		
	23835	1	5-6 weeks	15	Pallet+frame	0	600x800x500	15	5000023835		
	24046	1	3-4 weeks	1	Carton box	0	500x500x500	1	5000024046		
	31114	1	3-4 weeks	5	Carton box	0	500x300x300	5	5000031114		
	30765	1	Stock item	20	Pallet+frame	0	600x800x600	20	5000030765		
	14321	1	3-4 weeks	1	Carton box	0	150x150x150	1	5000014321		
	14499	1	Stock item	1	Carton box	0	150x150x150	1	5000014499		otmm900-xSa- fetywirekit

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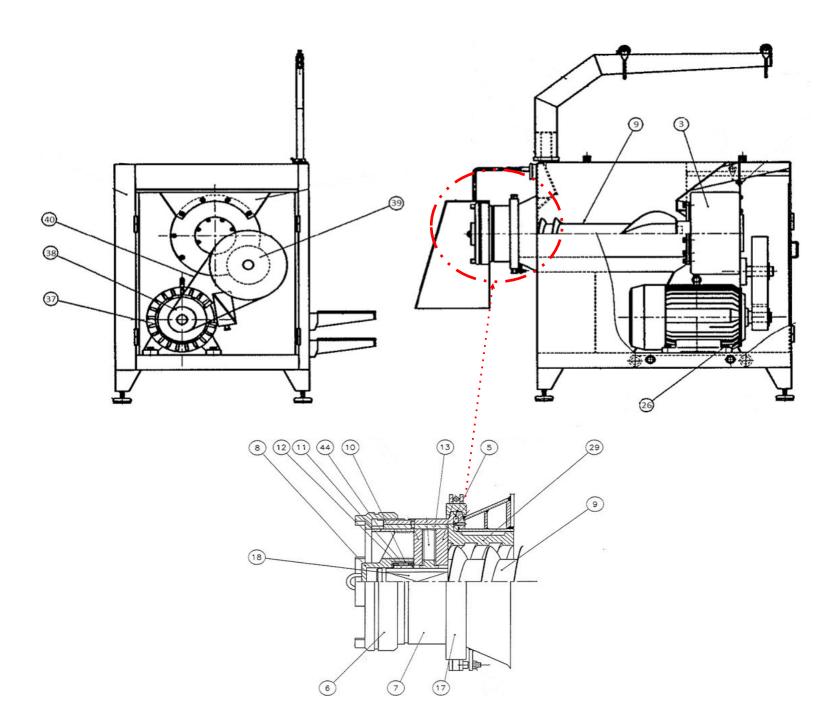
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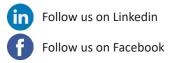
#### Main Drawing of Wolfking<sup>®</sup>Grinder, Type C.400 - Exploded Version



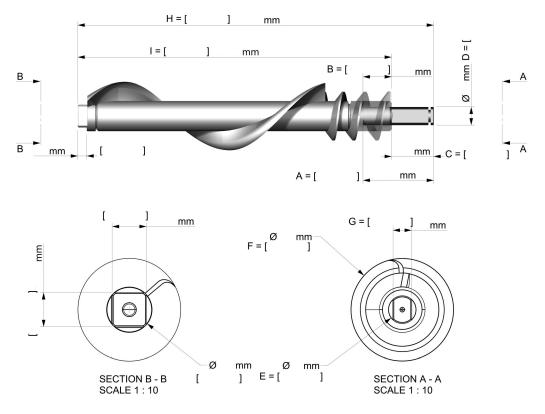
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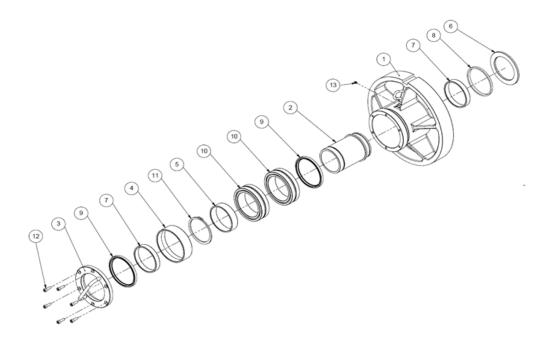
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# Koncept Tech Parts Portal



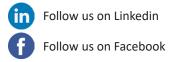
Measure Points for Worms/Augers and Worm Pins



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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Simo<sup>®</sup> Grinder Part - D-nut, Bushing, Roller Bearing



D-nut, lining, and roller bearing



D-nut, roller bearing, and lining

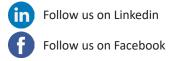
Machine Type	D-Nut	Bushing	Roller Bearing
Wolfking <sup>®</sup> C.160-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	5000030667 🗹 30667 🗹	5000030991 🗹 30991	N/A
Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 200 GEA <sup>®</sup> UniGrind 200	5000030664 🗹 30664 🗹	5000030819 🗹 30819 🗹	N/A
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	5000030005 🗹 30005 🗹	5000031246 <b>√</b> 31246 <b>√</b>	5000031177 🗹 31177 🗹
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	5000030005 🗹 30005 🗹	5000030033 30033	(for pilot bearing without roller bearing)
Wolfking <sup>®</sup> C.300-UNI Wolfking <sup>®</sup> C.300 Frozen Block Grinder	5000036588 🗹 36588 🗹	5000035920 🗹 35920 🗹	5000036587 🗹 36587 🗹
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> C.400-2T70 Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400 Wolfking <sup>®</sup> BF.400 Wolfking <sup>®</sup> BMF.400 CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 HD CFS <sup>®</sup> ChunkMaster400 GEA <sup>®</sup> MaxiGrind 400 HD	5000309664 30966 5000030666 30666 ✓	5000030378 30378 5000032554 32554 ✓	32549 <b>√</b> 32549 <b>√</b>

HD = Heavy Duty

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Pilot Bearing

Machine Type	Pilot Bearing with Roller Bearing
Wolfking <sup>®</sup> C.160-UNI	5000030353 🗹
CFS <sup>®</sup> UniGrind 160	30353 🗹
GEA <sup>®</sup> UniGrind 160	
Wolfking <sup>®</sup> C.200-UNI	5000030343 🗹
CFS <sup>®</sup> UniGrind 200	30343 🗹
GEA <sup>®</sup> UniGrind 200	
Wolfking <sup>®</sup> C.250-UNI	5000030351 🗹
CFS <sup>®</sup> UniGrind 250	30351 🗹
GEA <sup>®</sup> UniGrind 250	5000367446 🗹
	367446 🗹
Wolfking <sup>®</sup> C.300-UNI	5000035921 🗹
Wolfking <sup>®</sup> C.300 Frozen Block Grinder	35921 🗹
Wolfking <sup>®</sup> C.400-UNI	5000032555 🗹
Wolfking <sup>®</sup> C.400-UNI-HD	32555 🗹
Wolfking <sup>®</sup> C.400-2T70	5000365446 🗹
Wolfking <sup>®</sup> B.400-UNI	365446 🗹
Wolfking <sup>®</sup> B.400-UNI-HD	
Wolfking <sup>®</sup> BB.400	
Wolfking® BF.400	
Wolfking® BMF.400	
CFS® MaxiGrind 400	
CFS <sup>®</sup> MaxiGrind 400 HD CFS <sup>®</sup> ChunkMaster400	
GEA® MaxiGrind 400	
GEA® MaxiGrind 400 GEA® MaxiGrind 400 HD	

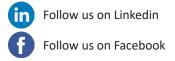
Machine Type	Pilot Bearing without Roller Bearing
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	31174 🗹
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI	30552 🗹

HD = Heavy Duty

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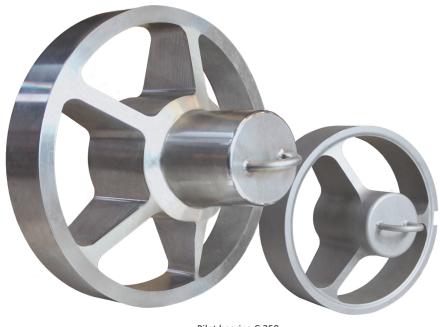
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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Pilot bearing (Cont.)

Machine Type	Pilot Bearing
Wolfking <sup>®</sup> C.400-UNI	5000404247 🗹
Wolfking <sup>®</sup> C.400-UNI-HD	404247 🗹
Wolfking <sup>®</sup> C.400-2T70	(closed pilotbearing)
Wolfking <sup>®</sup> B.400-UNI	
Wolfking <sup>®</sup> B.400-UNI-HD	
Wolfking <sup>®</sup> BB.400	
Wolfking <sup>®</sup> BF.400	
Wolfking <sup>®</sup> BMF.400	
CFS <sup>®</sup> MaxiGrind 400	
CFS <sup>®</sup> MaxiGrind 400 HD	
CFS <sup>®</sup> ChunkMaster400	
GEA <sup>®</sup> MaxiGrind 400	
GEA <sup>®</sup> MaxiGrind 400 HD	
CFS <sup>®</sup> AutoGrind 200	5000452319 🗹
GEA <sup>®</sup> AutoGrind 200	452319 🗹
CFS <sup>®</sup> AutoGrind 280	5000452402 🗹
GEA <sup>®</sup> AutoGrind 280	452402 🗹
Simo <sup>®</sup> SuperGrind 300/150	3508-37 🗹
Simo <sup>®</sup> SuperGrind 300/230	

HD = Heavy Duty

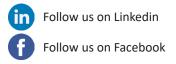


Pilot bearing C.250, part number 5000032555 ☑/ 32555 ☑, 5000367446 ☑/ 367446 ☑

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Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Pilot Bearing (Cont.)

Exploded View of Closed Pilot Bearing, Part Number 5000404247 🗹 / 404247 🗹

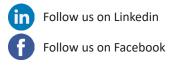
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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Pilot bearing (Cont.)

#### Parts List for Closed Pilot Bearing, Part Number 5000404247 🗹 / 404247 🗹 Part 1 of 4)

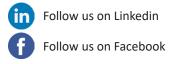
Machine Type	Pos. No.	Description	Qty.	Part Number
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> C.400-2T70 Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400 Wolfking <sup>®</sup> BF.400 Wolfking <sup>®</sup> BMF.400 CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 HD CFS <sup>®</sup> ChunkMaster400 GEA <sup>®</sup> MaxiGrind 400 HD	1	Bearing housing assembly	1	5000407197 407197
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> C.400-2T70 Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400 Wolfking <sup>®</sup> BF.400 Wolfking <sup>®</sup> BMF.400 CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 HD CFS <sup>®</sup> ChunkMaster400 GEA <sup>®</sup> MaxiGrind 400 HD	2	Hollow shaft	1	5000405063 405063
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> C.400-2T70 Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400 Wolfking <sup>®</sup> BF.400 Wolfking <sup>®</sup> BMF.400 CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 HD CFS <sup>®</sup> ChunkMaster400 GEA <sup>®</sup> MaxiGrind 400 HD	3	Сар	1	5000405462 405462
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> C.400-2T70 Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400 Wolfking <sup>®</sup> BF.400 Wolfking <sup>®</sup> BMF.400	4	Wear ring	1	5000405439 405439

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Pilot Bearing (Cont.)

# Parts List for Closed Pilot Bearing, Part Number 5000404247 🗹 / 404247 🗹 (Part 2 of 4)

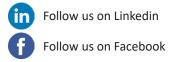
Machine Type	Pos. No.	Description	Qty.	Part Number
CFS® MaxiGrind 400 CFS® MaxiGrind 400 HD CFS® ChunkMaster 400 GEA® MaxiGrind 400 GEA® MaxiGrind 400 HD	4 (cont.)	Wear ring	1	5000405439 405439
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> B.400-2T70 Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BF.400 Wolfking <sup>®</sup> BF.400 CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 HD CFS <sup>®</sup> ChunkMaster400 GEA <sup>®</sup> MaxiGrind 400 HD	5	Bushing	1	5000405406 405406
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> C.400-2T70 Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400 Wolfking <sup>®</sup> BF.400 Wolfking <sup>®</sup> BMF.400 CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400 HD	6	Lock ring	1	5000405408 405408
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> C.400-2T70 Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400 Wolfking <sup>®</sup> BF.400 Wolfking <sup>®</sup> BMF.400 CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400 HD	7	Inner ring for bushing	1	5000405407 405407
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> C.400-2T70	8	Seal	1	5000405397 405397

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Pilot bearing (Cont.)

#### Parts List for Closed Pilot Bearing, Part Number 5000404247 🗹 / 404247 🗹 (Part 3 of 4)

Machine Type	Pos. No.	Description	Qty.	Part Number
Wolfking® B.400-UNI Wolfking® B.400-UNI-HD Wolfking® BB.400 Wolfking® BF.400 Wolfking® BMF.400 CFS® MaxiGr- ind 400 CFS® MaxiGrind 400 HD CFS® ChunkMaster400 GEA® MaxiGrind 400 HD	8 (cont.)	Seal	1	5000405397 405397
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> C.400- 2T70 Wolfking <sup>®</sup> B.400-UNI Wolf- king <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400 Wolfking <sup>®</sup> BF.400 Wolf- king <sup>®</sup> BMF.400 CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 HD CFS <sup>®</sup> ChunkMaster400 GEA <sup>®</sup> MaxiGrind 400 HD	9	Oil seal ring	1	5000415475 415475
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> C.400- 2T70 Wolfking <sup>®</sup> B.400-UNI Wolf- king <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400 Wolfking <sup>®</sup> BF.400 Wolf- king <sup>®</sup> BMF.400 CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 HD CFS <sup>®</sup> ChunkMaster400 GEA <sup>®</sup> MaxiGrind 400 HD	10	Cylindrical roller bearing	1	5000405062 405062
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> C.400- 2T70 Wolfking <sup>®</sup> B.400-UNI Wolf- king <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400 Wolfking <sup>®</sup> BF.400 Wolf- king <sup>®</sup> BMF.400 CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 HD CFS <sup>®</sup> ChunkMaster400 GEA <sup>®</sup> MaxiGrind 400 HD	11	Lock ring	1	5000024849 24849

HD = Heavy Duty

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Pilot Bearing (Cont.)

#### Parts List for Closed Pilot Bearing, Part Number 5000404247 🗹 / 404247 🗹 (Part 4 of 4)

Machine Type	Pos. No.	Description	Qty.	Part Number
Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400 Wolfking <sup>®</sup> BF.400 Wolfking <sup>®</sup> BMF.400 CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 HD CFS <sup>®</sup> ChunkMaster400 GEA <sup>®</sup> MaxiGrind 400 HD	12	Head screw	6	5000022620 22620
Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400 Wolfking <sup>®</sup> BF.400 Wolfking <sup>®</sup> BMF.400 CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 HD CFS <sup>®</sup> ChunkMaster400 GEA <sup>®</sup> MaxiGrind 400 HD	13	Lubricating nipple	1	5000025405 25405

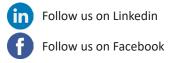
HD = Heavy Duty



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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Screw Cap

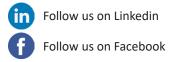
Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind160 CFS <sup>®</sup> UniGrind200 GEA <sup>®</sup> UniGrind160 GEA <sup>®</sup> UniGrind200	Screw cap Ø160/Ø200, stainless steel	30827
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind160 CFS <sup>®</sup> UniGrind200 GEA <sup>®</sup> UniGrind160 GEA <sup>®</sup> UniGrind200	Screw cap Ø160/Ø200, mild steel	30829
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Screw cap Ø250, stainless steel	5000030897 🗹 30897 🗹
Wolfking <sup>®</sup> C.300-UNI Wolfking <sup>®</sup> C.300 Frozen Block Grinder	Screw cap Ø300, stainless steel, for Fro- zen Block Grinder	5000035882 🗹 35882 🗹
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> C.400- UNI-HD Wolfking <sup>®</sup> C.400-2T70 Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolf- king <sup>®</sup> BB.400 Wolf- king <sup>®</sup> BB.400 Wolf- king <sup>®</sup> BF.400 Wolfking <sup>®</sup> BMF.400 CFS <sup>®</sup> MaxiGr- ind 400 CFS <sup>®</sup> MaxiGr- ind 400 CFS <sup>®</sup> MaxiGr- ind 400 HD CFS <sup>®</sup> ChunkMaster400 GEA <sup>®</sup> MaxiGrind 400 HD	Screw cap Ø400 with thread, stainless steel	5000030690 30690 ✓

HD = Heavy Dut

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - Screw Cap (Cont.)



Screw cap Ø400, part number 5000030690 🗹/30690 🗹

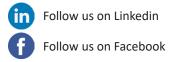


Screw cap secondary, part number 5000030698 🗹/30698-304 🗹

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - Pully

Description	Part Number
Pulley 260/75mm M24 taper lock	5000302332 302332
Pulley 24M 180, bore Ø75	5000302331 302331
Pulley 24M 630	5000023842 23842
Pulley 32L 400	5000023819 23819
Pulley 24M	6409-2 🗹



Pulley 24M 630, part number 5000023842 / 23842

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Krämer & Grebe<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Poly-V Belt

Description	Part Number
Poly-V belt 1185 M24	5000024048 24048
Poly-V belt 1060 M24	5000024047 24047
Poly-V belt 990 M24, 2.515 mm	5000024046 <b></b> 24046 <b></b>
Poly-V belt 915 L32	5000024028 24028
Poly-V belt 880 L32	5000024027 24027
Poly-V belt 815 L32	5000024022 24022

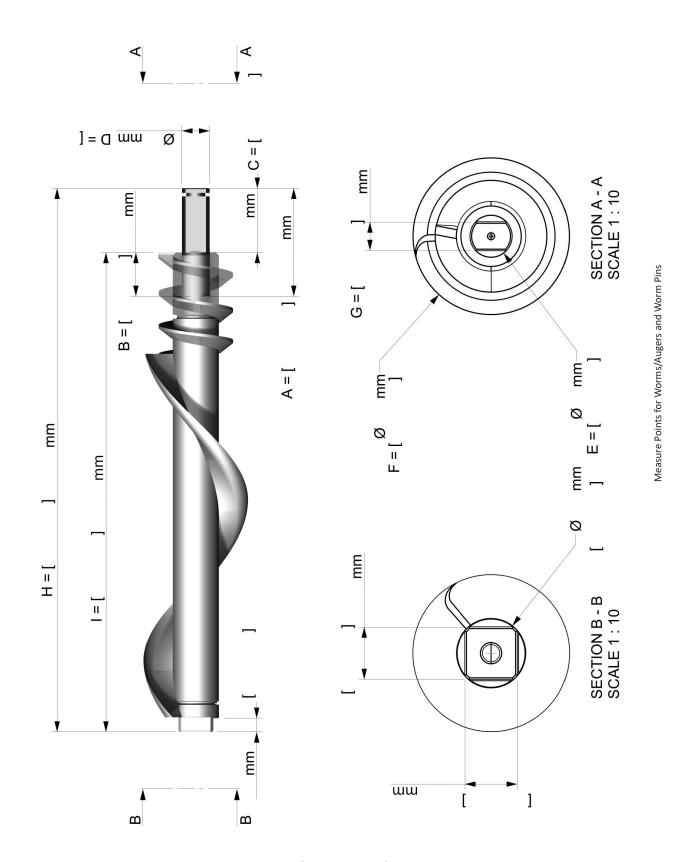
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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Krämer & Grebe<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Worm/Auger



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Machine Type	Description	Part Number	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	l mm	Worm Pin Part Number
Wolfking® TMIG-UNI-L CFS® TSMIG-UNI-L GEA®TSMIG-UNI-L	Worm Ø225, stainless steel, glass bead peened for TS- MIG-UNI-L	5000038742 🗹 38742 🗹	150	45	105	32	32	154		1017	1017	
Wolfking® TSMIG-UNI-M CFS® TSMIG-UNI-M GEA®TSMIG-UNI-M	Worm Ø225, stainless steel, glass bead peened for TS- MIG-UNI-M	5000038755 🗹 38755 🗹						154			872.5	
Machine Type	Description	Part Number	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	l mm	Worm Pin Part Number
Wolfking® C.250-UNI-S CFS® UniGrind250 GEA® UniGrind250	Worm Ø250-S, stainless steel, glass bead peened for C.250- UNI and SFG models with same grinder unit	5000030053 🗹 30053 🗹	233	80	153	32	42	192		1082	929	500003002 30024 5000322971 322971 322971
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Worm Ø250-S, stainless steel, glass bead peened for TSM- G/250-UNI and HC.250-UNI	5000030178 30178										
Wolfking®C.250-UNI CFS® UniGrind250 GEA® UniGrind25	Worm Ø250-S, stainless steel, glass bead peened for C.250- UNI with CFD and SFG models with same grinder unit	5000030303 🗹 30303 🗹	178	68	110	70	78	192		1026.6	890	5000030228 🗹 30228 🗹
Wolfking®C.250-UNI CFS® UniGrind250 GEA® UniGrind250	Worm Ø250-L, stainless steel, glass bead peened for TSMG/250-UNI with CFD	5000030183 🗹 30183 🗹						192			1033	5000030228 🗹 30228 🗹
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind250 GEA <sup>®</sup> UniGrind250	Worm Ø250-L, mild steel, glass bead peened for TSM- G/250-UNI with CFD	5000030182 30182						192			1033	5000030228 30228
Wolfking®C.250-UNI CFS® UniGrind250 GEA® UniGrind250	Worm Ø250-L, stainless steel, glass bead peened for C.250- UNI and SFG models with same grinder unit	5000030186 🗹 30186 🗹	233	80	153	32	42	192		1342	1189	5000030024 30024 5000322971 32971 32971 32971 32971 32971 3
Wolfking®C.250-UNI CFS® UniGrind250 GEA® UniGrind250	Worm Ø250-L, stainless steel, glass bead peened for TSM- G/250-UNI and HC.250- UNI	5000030179 🗹 30179 🗹	233	80	153	32	42	192		1200	1047	5000030024 30024 5000322971 322971 322971
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind250 GEA <sup>®</sup> UniGrind250	Worm Ø250-L, mild steel, glass bead peened for C.250- UNI and SFG models with same grinder unit	5000030052 🗹 30052 🗹	233	80	153	32	42	192		1342	1189	5000030024 🗹 30024 🗹
Wolfking®C.250-UNI CFS® UniGrind250 GEA® UniGrind250	Worm Ø250-L, stainless steel, glass bead peened for C.250- UNI with CFD and SFG models withsame grinder unit	5000030302 🗹 30302 🗹	178	68	110	70	78	192		1285	1175	5000030228 🗹 30228 🗹
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind250 GEA <sup>®</sup> UniGrind250	Worm Ø250-L, mild steel, glass bead peened for TSM- G/250-UNI with CFD	5000030182 🗹 30182 🗹	178	68	110	70	78	192		1144	1034	5000030228 🗹 30228 🗹
Wolfking®C.250-UNI CFS® UniGrind250 GEA® UniGrind250	Worm Ø250-UNI-S2T, spec. length	5000048257 🗹 48257 🗹	233	80	153	32	42	192		885	732	5000030024 30024 5000322971 322971 322971

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72

1188

1043

37328 🗹

37328 🗹

# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Krämer & Grebe<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Worm/Auger (Cont.)

Machine Type	Description	Part Number	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	l mm	Worm Pin Part Number
Wolfking®C.250-UNI CFS® UniGrind250 GEA® UniGrind250	Worm Ø250-S2T with cutting edge, mild steel, glass bead peened for C.250-UNI and SFG models with same grinder unit	5000030189 🗹 30189 🗹	233	80	153	32	42	192		1032	979	5000030019 5000030024
Wolking®C.250-UNI CFS® UniGrind250 GEA® UniGrind250	Worm Ø250-S2T with cutting edge, stainless steel, glass bead peened for C.250-UNI and SFGmodels with same grinder unit	5000030551 🗹 30551 🗹	233	80	153	32	42	147 192		1032	879	5000030024 🗹 30024 🗹 5000322971 🗹 322971 🗹
Wolking®C.250-UNI CFS® UniGrind250 GEA® UniGrind250	Worm Ø250-S2T with cut- ting edge, mild steel, glass bead peened for C.250-UNI and SFG models, with same grinder unit	5000030019 🗹 30019 🗹	233	80	153	32	42	147 192	147	1032	879	5000030024
								1				
Machine Type	Description	Part Number	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H m	l mm	Worm Pin Part Number
Wolfking <sup>®</sup> C.300 Frozen Block Grinder	Worm for Ø300 FBG, stainless steel	5000037327 🗹 37327 🗹	295	150	145	70	72	244		1188	1043	5000037328 37328

295

5000037329 🗹

37329 📝

150

145

70

Machine Type	Description	Part Number	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	l mm	Worm Pin Part Number
Wolfking® C.400- UNI Wolfking® B.400- UNI CFS® MaxiGrind 400 CFS® ChunkMaster 400 GEA® MaxiGrind 400	Worm Ø400-S, mild steel, glass bead peened for B.400-UNI and C.400- UNI/HD	5000031196 🗹 31196 🗹	370	150	220	65	96	352 308		1861.5	1641.5	5000309599
Wolfking® C.400-UNI-HD Wolfking® B.400-UNI Wolfking® B.400-UNI-HD CFS® MaxiGrind 400 HD CFS® ChunkMaster 400 GEA® MaxiGrind 400 GEA® MaxiGrind 400 HD	Worm Ø400-S, stainless steel, glass bead peened for B.400-UNI and C.400- UNI/HD	5000031197 🗹 31197 ✔	370	150	220	65	96	352 308		1861.5	1641.5	5000309599
Wolfking <sup>®</sup> C.400-UNI CFS <sup>®</sup> MaxiGrind 400	Worm Ø400-S, mild steel, glass bead peened for C.400-UNI	5000031036 🗹 31036 🗹	405	150	255	65	96	308 352		1461.5	1241.5	309595
Wolfking <sup>®</sup> C.400-UNI CFS <sup>®</sup> MaxiGrind 400	Worm Ø400-S, stainless steel, glass bead peened for C.400-UNI	5000031035 🗹 31035 🗹	405	150	255	65	96	308 352		1461.5	1241.5	309595
Wolfking <sup>®</sup> C.400-UNI- HD Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI- HD CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 HD GEA <sup>®</sup> MaxiGrind 400 HD	Worm Ø400-S2T, stainless steel, glass bead peened for C.400-UNI	5000031191 🗹 31191 🗹	370	150	220	65	96	354	225	1461.5	1241.5 1241.5	5000030229 30229
Wolfking <sup>®</sup> C.400-UNI-(S2T) CFS <sup>®</sup> MaxiGrind400 GEA <sup>®</sup> MaxiGrind400	Worm Ø400-S2T, mild steel, glass bead peened for C.400-UNI	5000031192 🗹 31192 🗹	405	150	255	65	96	255 354		1461.5	1241.5	5000030224 🗹 30224 🗹

HD=Heavy Duty

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Machine Type	Description	Part Number	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	l mm	Worm Pin Part Number
Wolfking® C.400-UNI-HD (S2T) Wolfking® B.400-UNI-HD (S2T) CFS® MaxiGrind 400HD GEA® MaxiGrind 400HD	Worm Ø400-S2T, mild steel, glass bead peened for B.400- UNI and C.400-UNI/HD with extra- long worm pin	5000309713 🗹 309713 🗹	405	150	255	65	96	255 354		1896.5	1641.5	Extra-long worm pin 5000309599
Wolfking <sup>®</sup> C.400-UNI-HD (S2T) Wolfking <sup>®</sup> B.400-UNI-HD (S2T) CFS <sup>®</sup> MaxiGrind 400HD GEA <sup>®</sup> MaxiGrind 400HD	Worm Ø400-S2T, stain- less steel, glass bead peened for B.400-UNI and C.400-UNI/HD – with extra-long worm pin	5000309709 🗹 309709 🗹	405	150	255	65	96	255 354		1896.5	1641.5	Extra-long worm pin 5000309599
Wolfking <sup>®</sup> C.400-2T70 CFS <sup>®</sup> MaxiGrind400 GEA <sup>®</sup> MaxiGrind400	Worm Ø400 type A, mild steel, glass bead peened for C.400- 2T-70	5000030335 🗹 30335 🗹	370	150	220	65	96	255 354		1451.5	1231.5	5000030229
Wolfking <sup>®</sup> C.400-2T70 CFS <sup>®</sup> MaxiGrind400 GEA <sup>®</sup> MaxiGrind400	Worm Ø400 (type B), stainless steel, glass bead peened for C.400-2T-70	5000030322 🗹 30322 ✔	370	150	220	65	96	255 354		1451.5	1231.5	30229
Wolfking <sup>®</sup> BB.400	Worm Ø400 BB.400 High capacity	5000046647 🗹 46647 🗹	285	100	140	83	85			1819	1679	5000046648
Wolfking <sup>®</sup> BF.400	Worm Ø400 BF.400 HD	5000045260 45260 500000364041 364041	285	100	140	83	85	308 352		2021.5	1881.5	5000046648
Wolfking <sup>®</sup> C.400-UNI-HD (S2T) Wolfking <sup>®</sup> B.400-UNI-HD (S2T) CFS <sup>®</sup> MaxiGrind 400HD GEA <sup>®</sup> MaxiGrind 400HD	Worm Ø400-S2T, mild steel, glass bead peened for B.400- UNI and C.400-UNI/HD	5000031200 🗹 31200 🗹	370	150	220	65	96	255 354		1861.5 1861.5	1641.5	5000030224 30224
Wolfking <sup>®</sup> C.400-UNI-HD (S2T) Wolfking <sup>®</sup> B.400-UNI-HD (S2T) CFS <sup>®</sup> MaxiGrind 400HD GEA <sup>®</sup> MaxiGrind 400HD	Worm Ø400-S2T, stain- less steel, glass bead peened for B.400-UNI and C.400-UNI/HD	5000031201 🗹 31201 🗹	405	150	255	65	96	255 354		1896.5	1641.5	5000030224 30224
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Machine Type	Description	Part Number	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	l mm	Worm Pin Part Number
Krämer & Grebe® Winkel Wolf 200	Worm Ø200 for Winkel Wolf /WW200 mild steel	198D038M 🗹			120			160		630.5	510.5	052B001T 🗹

HD = Heavy Duty

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# Koncept Tech Parts Portal

# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Krämer & Grebe<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Worm/Auger (Cont.)

Machine Type	Description	Part Number	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	l mm	Worm Pin Part Number
CFS® PowerGrind 200 CFS® AutoGrind 200 GEA® PowerGrind 200 GEA® AutoGrind 200	Worm Ø200 for AutoGr- ind 200, fresh, stainless steel	3610522G02 🗹 3610522M01	235	70	165		40.4	160		865	700	3610052501
CFS® PowerGrind 200 CFS® AutoGrind 200 GEA® PowerGrind 200 GEA® AutoGrind 200	Feeding worm Ø200 for AutoGrind 200	3610784К 📝						256		1210	1210	
CFS® PowerGrind 200 CFS® AutoGrind 200 GEA® PowerGrind 200 GEA® AutoGrind 200	Worm Ø200 for AutoGr- ind 200	3610833M	227	52	165	32	50	156		865	700	3610025501
CFS® PowerGrind 280 CFS® AutoGrind 280 GEA® PowerGrind 280 GEA® AutoGrind 280	Worm Ø280 for PowerGr- ind 280	412368 5000412368 5000403793	370	120	250	59	61	217		960	960	5000407090
CFS® PowerGrind 280 CFS® AutoGrind 280 GEA® PowerGrind 280 GEA® AutoGrind 280	Feeding worm Ø280 for PowerGrind 280	388852 5000388852 1000242336						350		1752	1752	
CFS® PowerGrind 280 CFS® AutoGrind 280 GEA® PowerGrind 280 GEA® AutoGrind 280	Feeding worm Ø280 for AutoGrind 280, fresh	3550847К 🗹						345		1398	1398	
CFS® PowerGrind 280 CFS® AutoGrind 280 GEA® PowerGrind 280 GEA® AutoGrind 280	Grinding worm Ø280 for AutoGrind 280, special	3550848M 🗹										



Worm for AutoGrind 200/AG200, 3610522G02

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#### NOTE: For correct choice of worm/auger, please look at section for "Worm/Auger"

Machine Type	Description	Part Number	A mm	B mm	C mm	D mm
Wolfking <sup>®</sup> Waliant 140 CFS <sup>®</sup> Waliant 140 GEA <sup>®</sup> Waliant 140	Worm pin for worm Ø140	5000033562 33562	91	48	40	17

Machine Type	Description	Part Number	A mm	B mm	C mm	D mm
Wolfking <sup>®</sup> C.160-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Worm pin for worm Ø160-S	5000030377 30377	160	45	115	32.4
Wolfking <sup>®</sup> C.160-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Worm pin for worm Ø160-L for C.160-UNI as well as SFG and TSMG models with same grinder unit	5000030377 🗹 30377 🗹	160	45	115	32.4

Machine Type	Description	Part Number	A mm	B mm	C mm	D mm
Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 200 GEA <sup>®</sup> UniGrind 200	Worm pin for worm Ø200-S for C.200-UNI as well as SFG and TSMG models with same grinder unit	500032933 🗹 32933 🗹	165	45	120	32



Worm pin for worm Ø160-L, Ø250-S part number 5000030377 / 30377



Worm pin for worm Ø250-L, Ø250-S part number 5000030024 / 30024

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Machine Type	Description	Part Number	A mm	B mm	C mm	D mm
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Worm pin for worm Ø250-S, stainless steel, glass bead peened for C.250-UNI and SFG models with same grinder unit	5000030024 30024 5000322971 322971 ✓	233	80	153	31.95
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Worm pin for worm Ø250-S, stainless steel, glass bead peened for C.250-UNI with CFD and SFG models with same grinder unit	5000030228 30228	178	68	110	70
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Worm pin for worm Ø250-L, stainless steel, glass bead peened for TSMG/250-UNI with CFD	5000030228 🗹 30228 🗹	178	68	110	70
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Worm pin for worm Ø250-L, stainless steel, glass bead peened for C.250-UNI and SFG models with same grinder unit	5000030024 🗹 30024 🗹 5000322971 🗹 322971 🗹	233	80	153	31.95
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Worm pin for worm Ø250-L, stainless steel, glass bead peened for TSMG/250-UNI and HC.250-UNI	5000030024 30024 5000322971 322971 ✓	233	80	153	31.95
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Worm pin for worm Ø250-L, mild steel, glass bead peened for C.250-UNI and SFG models with same grinder unit	5000030024 🗹 30024 🗹	233	80	153	31.95
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Worm pin for worm Ø250-L, stainless steel, glass bead peened for C.250-UNI with CFD and SFG models with same grinder unit	5000030228 🗹 30228 🗹	178	68	110	70
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Worm pin for worm Ø250-L, mild steel, glass bead peened for TSMG/250-UNI with CFD	5000030228 🗹 30228 🗹	178	68	110	70
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Worm pin for worm Ø250- UNI-S2T, spec. length	5000030024 30024 5000322971 322971 ✓	233	80	153	31.95
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Worm pin for worm Ø25O- S2T with cutting edge, stainless steel, glass bead peened for C.25O-UNI and SFG models with same grinder unit	5000030024 30024 5000322971 322971 ✓	233	80	153	31.95

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Machine Type	Description	Part Number	A mm	B mm	C mm	D mm
Wolfking <sup>®</sup> C.300 Frozen Block Grinder	Worm pin for worm for Ø300 FBG, stainless steel	5000037328 🗹 37328 🗹	295	150	145	70
Wolfking <sup>®</sup> C.300 Frozen Block Grinder	Worm pin for worm Ø300, mild steel, glass bead peened for C.300 Frozen Block Grinder	5000037328 🗹 37328 🗹	295	150	145	70

Machine Type	Description	Part Number	A mm	B mm	C mm	D mm
Wolfking <sup>®</sup> C.400-UNI CFS <sup>®</sup> MaxiGrind 400	Worm pin for worm Ø400-S, mild steel, glass bead peened for C.400-UNI	5000030224 🗹 30224 🗹	370	150	220	65
Wolfking <sup>®</sup> C.400-UNI CFS <sup>®</sup> MaxiGrind 400	Worm pin for worm Ø400-S, stainless steel, glass bead peened for C.400-UNI	5000030224 🗹 30224 🗹	370	150	220	65
Wolfking <sup>®</sup> C.400-UNI-HD Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> MaxiGrind 400 HD GEA <sup>®</sup> MaxiGrind 400 HD	Worm pin for worm Ø400-S2T, stainless steel, glass bead peened for C.400-UNI	5000030229 30229	370	150	220	65
Wolfking <sup>®</sup> C.400-UNI-(S2T) CFS <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400	Worm pin for worm Ø400-S2T, mild steel, glass bead peened for C.400-UNI	5000030224 🗹 30224 🗹	370	150	220	65

Machine Type	Description	Part Number	A mm	B mm	C mm	D mm
Wolfking <sup>®</sup> C.400-UNI-HD (S2T) Wolfking <sup>®</sup> B.400-UNI-HD (S2T) CFS <sup>®</sup> MaxiGrind 400 HD GEA <sup>®</sup> MaxiGrind 400 HD	Worm pin for worm Ø400-S2T, mild steel, glass bead peened for B.400-UNI and C.400-UNI/ HD with extra- long wormpin	Extra-long worm pin	405	150	255	65
Wolfking <sup>®</sup> C.400-UNI-HD (S2T) Wolfking <sup>®</sup> B.400-UNI-HD (S2T) CFS <sup>®</sup> MaxiGrind 400 HD GEA <sup>®</sup> MaxiGrind 400 HD	Worm pin for worm Ø400- S2T, stainless steel, glass bead peened for B.400-UNI and C.400-UNI/HD – with extra-long worm pin	Extra-long worm pin	405	150	255	65
Wolfking <sup>®</sup> C.400-UNI-HD (S2T) Wolfking <sup>®</sup> B.400-UNI-HD (S2T) CFS <sup>®</sup> MaxiGrind 400 HD GEA <sup>®</sup> MaxiGrind 400 HD	Worm pin for worm Ø400-S2T, mild steel, glass bead peened for B.400-UNI and C.400- UNI/HD	5000030224 🗹 30224 🗹	370	150	220	65
Wolfking <sup>®</sup> C.400-UNI-HD (S2T) Wolfking <sup>®</sup> B.400-UNI-HD (S2T) CFS <sup>®</sup> MaxiGrind 400 HD GEA <sup>®</sup> MaxiGrind 400 HD	Worm pin for worm Ø400- S2T, stainless steel, glass bead peened for B.400-UNI and C.400-UNI/HD	5000030224 🗹 30224 🗹	370	150	220	65

HD = Heavy Duty

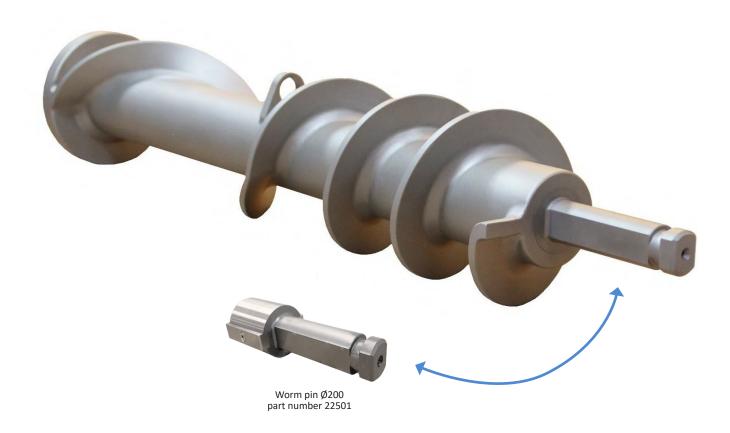
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Machine Type	Description	Part Number	A mm	B mm	C mm	D mm
Krämer & Grebe® Winkel Wolf 200	Worm pin for worm Ø200 for Winkel Wolf/WW200 mild steel	052B001T 🗹	227		120	32

Machine Type	Description	Part Number	A mm	B mm	C mm	D mm
CFS® PowerGrind 200 CFS® AutoGrind 200 GEA® PowerGrind 200 GEA® AutoGrind 200	Worm pin for worm Ø200 for AutoGrind 200, fresh, stain- less steel	36100S2501 3610022501	227	62	165	50



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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Krämer & Grebe<sup>®</sup> / Simo<sup>®</sup> Grinder Parts - Flange w/Square Hole

Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.250- UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Flange with square hole for worms/ augers, stainless steel	5000030167 🗹 30167 🗹

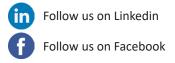


Worm for Winkel Wolf200/WW200, 198D038M

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - Lining

Machine Type	Description	Part Num- ber
Wolfking <sup>®</sup> C.160-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Lining Ø160-L, stainless steel	5000030681 🗹 30681 🗹
Wolfking <sup>®</sup> C.160-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Lining Ø160-S, stainless steel	5000033712 33712 🗹
Wolfking <sup>®</sup> C.160-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Lining Ø160-L, stainless steel	5000033713 🗹 33713 🗹

Machine Type	Description	Part Num- ber
Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 200 GEA <sup>®</sup> UniGrind 200	Lining Ø200-L, stainless steel	5000030681 🗹 30681 🗹
Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 200 GEA <sup>®</sup> UniGrind 200	Lining Ø200-L, stainless steel	5000033712 🗹 33712 🗹
Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 200 GEA <sup>®</sup> UniGrind 200	Lining Ø200-L, stainless steel	5000033713 🗹 33713 🗹

Machine Type	Description	Part Num- ber
Wolfking <sup>®</sup> TSMIG-UNI CFS <sup>®</sup> TSMIG-UNI GEA <sup>®</sup> TSMIG-UNI	Lining Ø225-L	500038743L 🗹 38743L 🗹
Wolfking <sup>®</sup> TSMIG-UNI CFS <sup>®</sup> TSMIG-UNI GEA <sup>®</sup> TSMIG-UNI	Lining Ø225-M, stainless steel	5000038756 🗹 38756 🗹
Wolfking <sup>®</sup> TSMIP	Lining Ø225-M, stainless steel	5000038756 ✓ 38756 ✓

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - Lining (Cont.)

Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Lining Ø250-L, stainless steel	5000035292 ✓ 35292 ✓
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Lining Ø250-S, stainless steel	5000035293 🗹 35293 🗹
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Lining Ø250-S2T, stainless steel	5000035294 🗹 35294 🗹

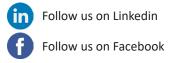
Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.400-UNI CFS <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400	Lining Ø400-S, stainless steel	5000032452 🗹 32452 🗹
Wolfking <sup>®</sup> C.400-UNI CFS <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400	Lining Ø400-S2T, stainless steel	5000030647 🗹 30647 🗹
Wolfking <sup>®</sup> BF.400-UNI-HD	Lining Ø400, stainless steel	5000049881 🗹 49881 🗹
Wolfking <sup>®</sup> C.400-UNI-2T70 CFS <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400	Knife housing/lining Ø400 (type A), stainless steel	5000030645 30645
Wolfking <sup>®</sup> C.400-UNI-2T70 CFS <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400	Knife housing/lining Ø400 (type B), stainless steel	5000030646 🗹 30646 🗹
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400	Lining Ø400-S, mild steel	5000030650 🗹 30650 🗹

HD = Heavy Duty

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - Lining (Cont.)

Machine Type	Description	Part Number
CFS <sup>®</sup> PowerGrind 200 CFS <sup>®</sup> AutoGrind 200 GEA <sup>®</sup> PowerGrind 200 GEA <sup>®</sup> AutoGrind 200	Lining Ø200	3610705 🗹
CFS <sup>®</sup> PowerGrind 280 CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> PowerGrind 280 GEA <sup>®</sup> AutoGrind 280	Lining Ø280	3550841



Lining/knife housing for BB 400L, part number 5000030645 /30645



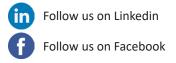
Lining for C.400, part number 5000032452 / 32452

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - Knife Housing

Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.160-UNI	Knife housing, stainless steel	30441
CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160		

Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 200 GEA <sup>®</sup> UniGrind 200	Knife housing, stainless steel	5000030779 🗹 30779 🗹

Machine Type	Description	Part Number
Wolfking <sup>®</sup> TSMIG-UNI CFS <sup>®</sup> TSMIG-UNI GEA <sup>®</sup> TSMIG-UNI	Knife housing Ø225 for BES TS- MIG/225, stainless steel	5000038744 🗹 38744 🗹

Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Knife housing	5000030443 🗹 30443 🗹
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Knife housing for BES (model 82), stainless steel	5000030205 <b>√</b> 30205 <b>√</b>
Wolfking <sup>®</sup> C.250-UNI CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Knife housing/lining, stainless steel with water jacket	5000038387 🗹 38387 🗹

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - Knife Housing (Cont.)

Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.400-UNI-2T70 CFS <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400	Knife housing/lining (type A), stainless steel	5000030645 30645
Wolfking <sup>®</sup> C.400-UNI-2T70 CFS <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400	Knife housing/lining (type B), stainless steel	5000030646 🗹 30646 🗹

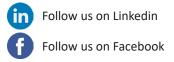
Machine Type	Description	Part Num- ber
Wolfking <sup>®</sup> C.300-UNI	Knife housing	5000036147 36147 5000309382 309382 ✓
Wolfking <sup>®</sup> C.300-UNI	Knife housing/lining, stainless steel with water jacket	5000038387 <b>√</b> 38387 <b>√</b>
Wolfking <sup>®</sup> C.300 Frozen Block Grinder	Knife housing	5000035881 <b>√</b> 35881 <b>√</b>

Machine Type	Description	Part Num- ber
Wolfking <sup>®</sup> C.400-UNI CFS <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400	Knife housing, trapeze thread, stainless steel	5000030420 🗹 30420 🗹
Wolfking <sup>®</sup> C.400-UNI-2T70 CFS <sup>®</sup> MaxiGrind 400 GEA <sup>®</sup> MaxiGrind 400	Knife housing/lining	5000030646 🗹 30646 🗹
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	Knife housing, trapeze thread, mild steel	5000031032

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - Knife Housing (Cont.)

Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.250-UNI	Key for knife housing	5000030913 🗹
CFS <sup>®</sup> UniGrind 250		30913 🗹
GEA <sup>®</sup> UniGrind 250		

Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.300 Frozen	Key for knife housing	5000030910
Block Grinder		30910

Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.400-UNI MD82	Key for knife housing	5000030725 🗹
CFS <sup>®</sup> MaxiGrind 400		30725 🗹
Wolfking <sup>®</sup> C.400-UNI MD82	Parallel key (knife housing and lining)	5000030724 🗹
CFS <sup>®</sup> MaxiGrind 400		30724 🗹



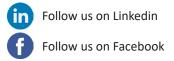
Knife housing C.400, part number 5000030420 / 30420

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# Koncept Tech Parts Portal

## Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - Gear Box Parts



Gear box for C.400/B.400, part number 5000302421 / 302421



Drive shaft for C.400/B.400 gear box, (worm end), part number 5000046119 / 46119



Pinion shaft for C.400/B.400 gear box, part number 5000037647 / 37647



Shaft sealing for C.400/B.400 gear box, part number 5000308559 / 308559



Gear box for C.250, part number 5000045087 / 45087



Drive shaft for C.250 gear box, (worm end), part number 5000030944 / 30944



Pinion shaft for C.250 gear box, part number 5000030943 / 30943



Shaft sealing for C.250 gear box



David Brown gear box for C.400/B.400-UNI HD, part number 5000010366 / 10366



Gear box for C.160/C.200, part number 5000030860 / 30860



Drive shaft for C.160/C.200 gear box (worm end), part number 5000038740 / 38740



Pinion shaft for C.160/C.200 gear box, part number 5000030286/ 30286 / 5000316489 / 316489



PS seal for C.160/C.200 gear box

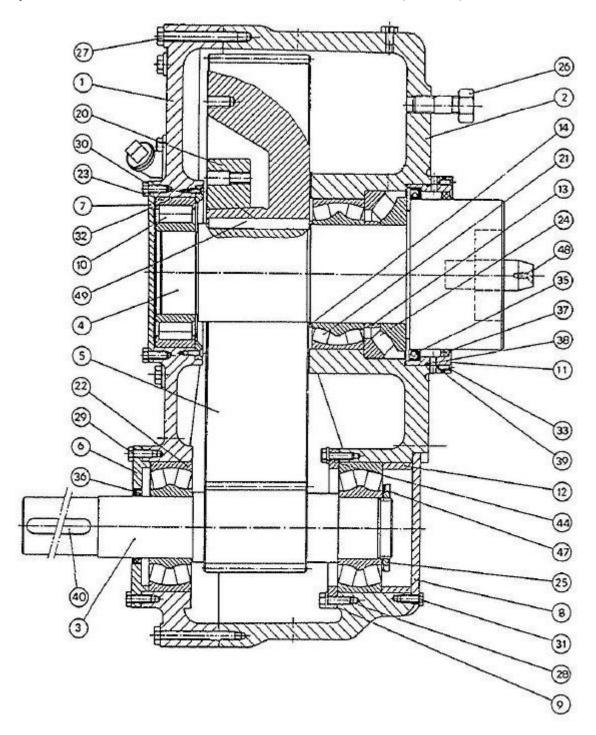
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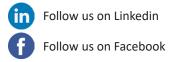
Exploded View of Gear Unit, Part Number 5000302421 / 302421 (Part 1 of 2)



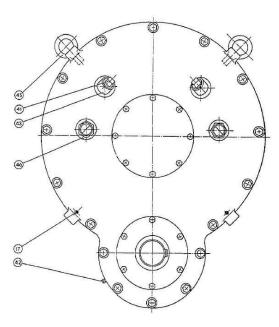
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# Exploded View of Gear Unit, Part Number 5000302421 / 302421 (Part 2 of2)



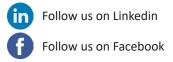
Machine Type	Description	Part Number
Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400-HD Wolfking <sup>®</sup> BF.400-HD	Gear 1:5.21, shaft Ø80	5000302421 <b>✓</b> 302421 <b>✓</b>
Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400-HD Wolfking <sup>®</sup> BF.400-HD	Gear housing, belt pulley	5000046115 46115
Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400-HD Wolfking <sup>®</sup> BF.400-HD	Gear housing, worm/auger	5000302422 302422
Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400-HD Wolfking <sup>®</sup> BF.400-HD	Pinion shaft 19 teeth Ø80	5000046635 46635
Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400-HD Wolfking <sup>®</sup> BF.400-HD	Drive shaft gear 5:2:1	5000046119 46119
Wolfking <sup>®</sup> B.400-UNI Wolfking <sup>®</sup> B.400-UNI-HD Wolfking <sup>®</sup> BB.400-HD Wolfking <sup>®</sup> BF.400-HD	Toothed wheel 99 teeth	5000037647 37647

HD = Heavy Duty

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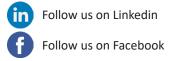


Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Gear 30/40 HP 3.2:1, shaft 045	5000030860 30860 5000316489 316489
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Gear box 30 HP outer part	5000030410 30410
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Pinion shaft 14 teeth	5000030286
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Drive shaft gear 3.2:1	5000030245
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Square shaft without air (external) for drive shaft, part number 5000030245/30245	50000315567 🗹 315567 🗹
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Toothed wheel 45 teeth	5000030295 30295
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Square shaft without air (external) for drive shaft, part number 5000030860/30860	5000315568 315568
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Bushing for gear	5000030416 30416
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI CFS <sup>®</sup> UniGrind 160 GEA <sup>®</sup> UniGrind 160	Seal for gear	5000315521

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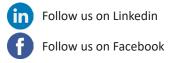


Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.250-UNI (with CFD) CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Gear 75 HP 4.4:1, shaft 060	5000045087 🗹 45087 🗹
Wolfking <sup>®</sup> C.250-UNI (with CFD) CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Gear housing, internal part	5000035677 🗹 35677 🗹
Wolfking <sup>®</sup> C.250-UNI (with CFD) CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Gear housing, external part	5000030947 🗹 30947 🗹
Wolfking <sup>®</sup> C.250-UNI (with CFD) CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Pinion shaft 19 teeth	5000030943 🗹 30943 🗹
Wolfking <sup>®</sup> C.250-UNI (with CFD) CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Drive shaft	5000030944 🗹 30944 🗹
Wolfking <sup>®</sup> C.250-UNI (with CFD) CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Toothed wheel 84 teeth	5000030945 🗹 30945 🗹
Wolfking <sup>®</sup> C.250-UNI (with CFD) CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Sealing ring	304709
Wolfking <sup>®</sup> C.250-UNI (with CFD) CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Repair kit	wkgr900-250xrepkit

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Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	Gear 125 HP, 5.21:1, shaft Ø75 for max. 90 kW	5000030861 ☑ 30861 ☑
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	Gear housing, belt pulley	5000046115 46115
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	Gear housing, worm/auger	50000302422 302422
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	Pinion shaft 19 teeth Ø75	

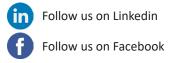


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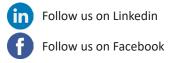


Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	Drive shaft gear 5:2:1	
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	Toothed wheel 99 teeth	
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	Shaft sealing	5000308559 308559
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	Repair kit for shaft sealing, part number 5000308559 / 308559	kit308559
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	O-rings for shaft sealing (one set = 2 pcs.)	708119
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	O-rings for shaft sealing (one set = 2 pcs.)	715022
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	Carbon ring for shaft sealing	715023
Wolfking <sup>®</sup> C.400-UNI Wolfking <sup>®</sup> B.400-UNI CFS <sup>®</sup> MaxiGrind 400 CFS <sup>®</sup> ChunkMaster 400 GEA <sup>®</sup> MaxiGrind 400	Polyethylene ring	715024

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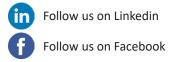
Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI Wolfking <sup>®</sup> TSMIG/225	Gear 30 HP, with air connection	5000038738 38738 5000316470 316470
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI Wolfking <sup>®</sup> TSMIG/225	Pinion shaft 14 teeth	5000030286 30286
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI Wolfking <sup>®</sup> TSMIG/225	Bushing for gear	5000030416 30416
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI Wolfking <sup>®</sup> TSMIG/225	Output shaft	5000038740 38740
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI Wolfking <sup>®</sup> TSMIG/225	Oil seal ring BA902 60x80x10	5000023134 23134
Wolfking <sup>®</sup> C.160-UNI Wolfking <sup>®</sup> C.200-UNI Wolfking <sup>®</sup> TSMIG/225	Gear wheel 45 teeth	5000030295 30295

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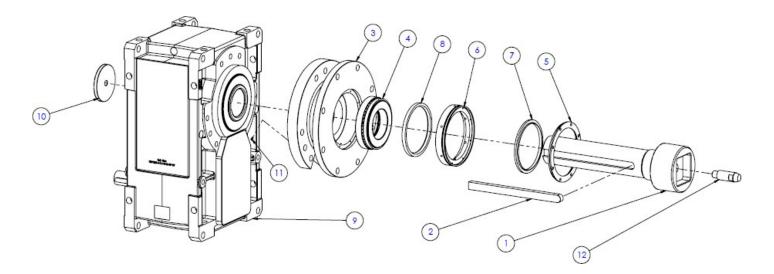
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Repair-/Rebuild Kit for Gear for Wolfking<sup>®</sup> C.400 Heavy Duty, Part Number 111-03



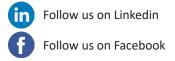
Pos. No.	Description	Part Number	Qty.
1	Drive shaft	111-02	1
2	Кеу	111-04	1
3	Adaptor	111-05	1
4	Bearing 29326 E	01-77	1
5	Inside cover for adaptor	111-06	1
6	Sealing housing for adaptor	111-07	1
7	Wiper PUR SA2H VU 200-230x8-12	01-382	1
8	Rotary shaft seal OA NBR-70 200-230-15	01-1051	1
9	O-ring Ø255x3 NB-70	01-1173	1
10	Gear box HDP1007.4HLLVPB7 i=7.4	01-569	1
11	Lock cap for gear	111-08	1

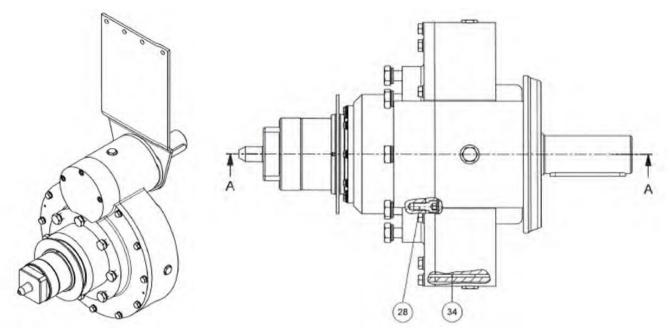
For Quotation, Please Contact Koncept Tech ApS by phone: +45 70271410 and E-mail: parts@koncepttech.com

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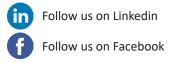


## Special Gear Box for C.250, Part Number 5000312879 🗹 / 312879 🗹

Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.250-UNI Wolfking <sup>®</sup> C.250-UNI with CFD CFS <sup>®</sup> UniGrind 250 GEA <sup>®</sup> UniGrind 250	Gear 75 HP 4.4:1, shaft Ø60	5000312879 🗹 312879 🗹

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - Supporting Ring for Screw Cap

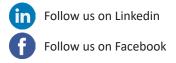
Machine Type	Description	Part Number
Wolfking <sup>®</sup> C.400-UNI	Supporting ring for screw cap	5000030765 30765

Supporting ring for screw cap, part number 5000030765 /30765

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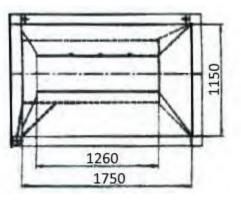
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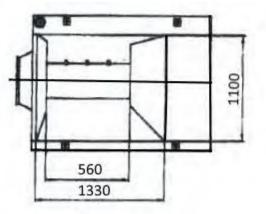


#### Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - Cabinet Dimensions

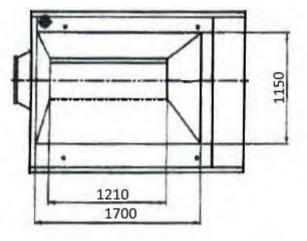
Dimensions for Wolfking® Grinder B.400-UNI-HD



#### Dimensions for Wolfking® Grinder C.400-UNI



Dimensions for Wolfking® Grinder C.400-UNI-HD

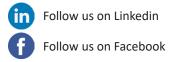


HD = Heavy Duty

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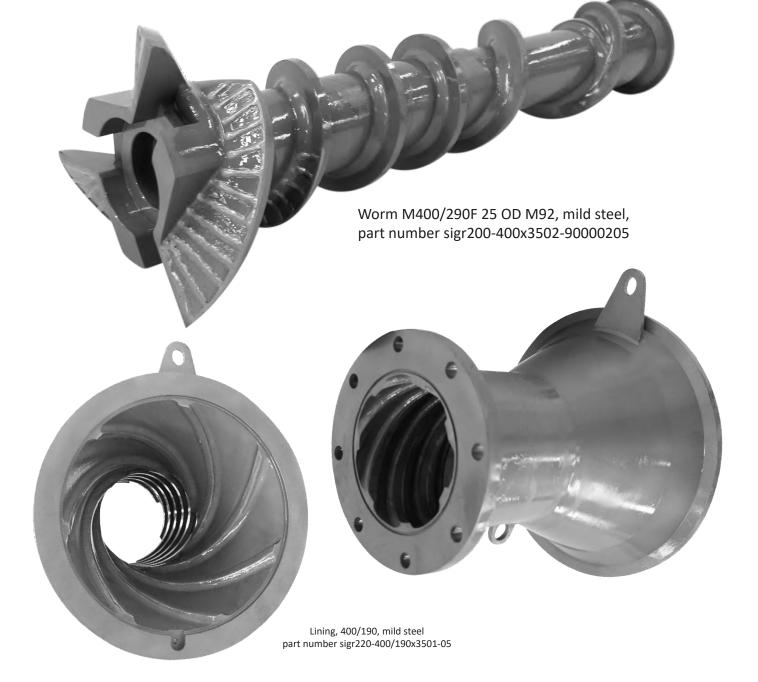
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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> / Simo<sup>®</sup> Grinder Parts

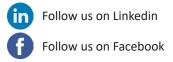
Machine Type	Description	Part Number
Simo <sup>®</sup> 400	Worm M400/290F 25 OD M92, mild steel	sigr200-400x3502-9000205
Simo <sup>®</sup> 400	Lining, 400/190, mild steel	sigr220-400/190x3501-05



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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - AutoGrind 200

Machine Type	Description	Part Number
CFS <sup>®</sup> AutoGrind 200	Pilot bearing	5000452319 🗹
GEA <sup>®</sup> AutoGrind 200		452319 🗹
		3092232 🗹
CFS <sup>®</sup> AutoGrind 200	Bushing for pilot bearing	452317
GEA <sup>®</sup> AutoGrind 200		
CFS <sup>®</sup> AutoGrind 200	Lining	3610705 🗹
GEA <sup>®</sup> AutoGrind 200		
CFS <sup>®</sup> AutoGrind 200	Feeding worm	3610522G02 🗹
GEA <sup>®</sup> AutoGrind 200		3610784К 🗹
		3610833M
CFS <sup>®</sup> AutoGrind 200	Worm pin for feeding worm 3610522G02	36100S2501
GEA <sup>®</sup> AutoGrind 200		



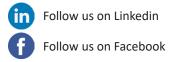
Pilot bearing for AutoGrind 200, part number 452319 🗹 / 3092232 🗹

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#### Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - AutoGrind 280



Bearing housing, part number38911



Bearing housing, part number389117 🗹

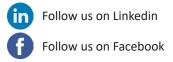


Lining, part number 3550841

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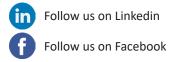
# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - AutoGrind 280 (Cont.)

Machine Type	Description	Part Number
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Bearing housing	389117 🗹
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Bushing for pilot bearing	452403 🗹
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Pilot bearing	38746
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Ring	389113 🗹
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Ring	389115 🗹
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Housing	389168 🗹
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Spring for FlexGrind system	430098 🗹
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Spring for FlexGrind system	430099 🗹
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Wear ring for drive shaft	361624 🗹
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Drive shaft	3550877К 🗹
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Bearing cap	3550527 🗹
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Pilot bearing, 3 spokes	452402 🗹
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Lining	3550841
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Feeding worm	35540001 3550847K 3550848M-S 3550847K-S 3550848M 3550848M ✓
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Pilot bearing, 4 spokes	452404
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Bushing for pilot bearing	452405

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - AutoGrind 280 (Cont.)

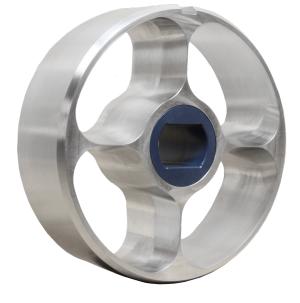


Ring, part number 389113 🗹



Ring, part number 389115 🗹





Pilot bearing, 4 spokes part number 452404 🗹



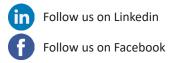
D-nut for pilot bearing part number 452403 🗹

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# Wolfking<sup>®</sup> / CFS<sup>®</sup> / GEA<sup>®</sup> Grinder Parts - AutoGrind 280 (Cont.)



Main bearing shaft for AutoGrind 280, part number 5000317557 / 317557

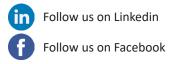
Machine Type	Description	Part Number
CFS <sup>®</sup> AutoGrind 280 GEA <sup>®</sup> AutoGrind 280	Main bearing shaft	5000317557 317557
		5000397696
		397696



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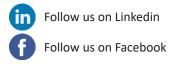


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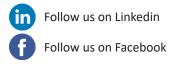


Maria Ravnskjær Sales and Global Agent Support Mobile: +45 2917 1424

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10,450 m<sup>2</sup> factory in Denmark

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