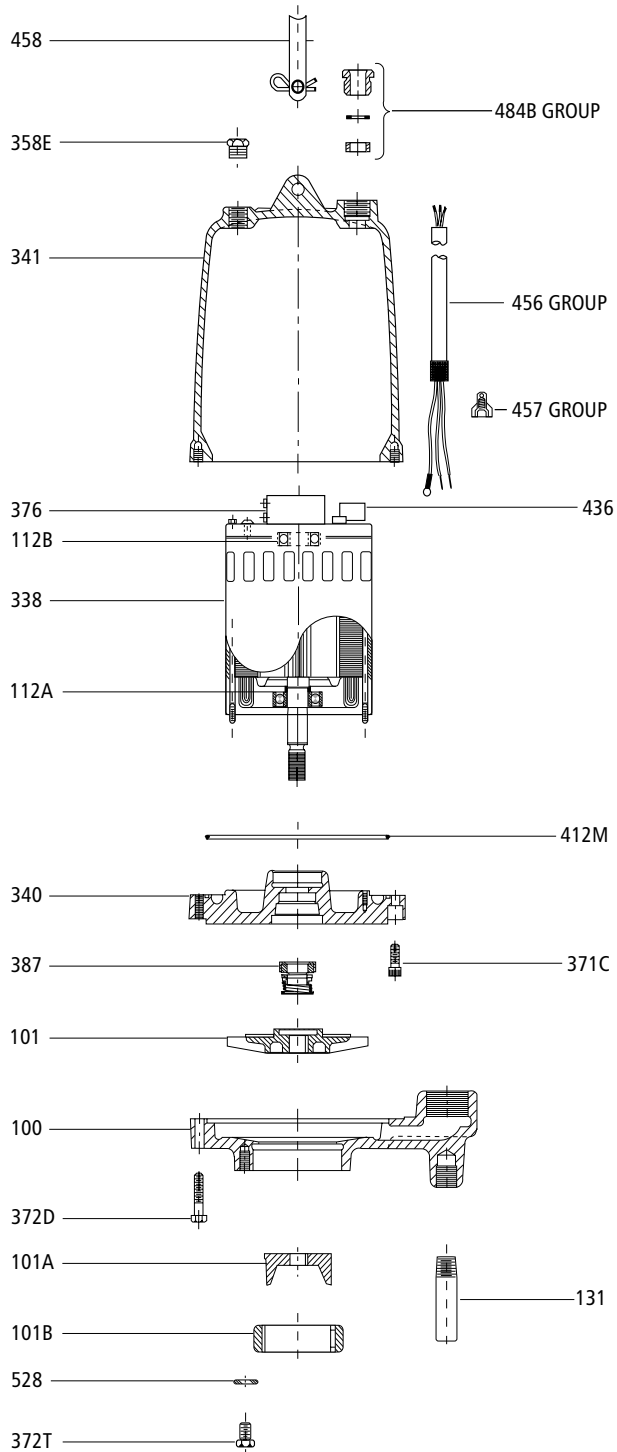




Item No.	Part Name	Material	Qty.	Repair Parts Order Number	Wt. (lbs.)
100	Casing	Cast iron	1	1K313	11
101	Impeller 5 5/8" dia.	Bronze	1	2K705	2.0
101A	Cutter	AISI 440C SS	1	4K409	0.5
101B	Cutter ring	AISI 440C SS	1	4K304	0.5
112A	Lower ball bearing	Steel	1	4K384	—
112B	Upper ball bearing	Steel	1	4K132	—
131	Foot	Steel	3	4K343	—
218	Insulating oil	Turbine Oil ASTM150	.75 gal	4K432 See Index Page	7.5 lbs/gal
338	Motor with Brg. Hsg. #340	—	1	120-212R	19
340	Bearing housing	Cast iron	1	1K314	10
341	Motor cover	Cast iron	1	1K208	18.5
358E	Plug – motor cover 3/8" NPT	Steel	1	6K3	—
371C	Screw – bearing housing to motor cover	AISI 300 SS	4	13K271	—
372D	Screw – casing to bearing housing	AISI 300 SS	4	13K54	—
372T	Screw – cutter ring retainer	AISI 300 SS	3	13K218	—
376	Capacitor (start)	—	1	9K353	—
387	Mechanical seal (standard)	Silicon Carbide	1	10K119	—
	Mechanical seal (optional)	Tungsten Carbide		10K123	—
412M	O-ring – motor cover	BUNA-N	1	4K252	—
436	Solid state switch	—	1	9K354	—
456	Power cable	—	1	See power cable chart	—
457	Wire nut	Nylon	2	9K145	—
458	Handle assembly	AISI 300 SS	1	4K243	—
484B	Strain relief assembly – power cable	BUNA-N/SS	1	5K111	—
528	Washer – cutter ring retainer	AISI 300 SS	3	13K212	—

RESIDENTIAL GRINDER POWER CABLES

Power Cables 2 HP, 1 HP, 208 V, 230 V	Type and AWG Size	Standard length 20'	Optional Lengths			Wt. (lbs./5 ft)
			30'	50'	100*	
Standard	STOW – 14/3	9K266	9K267	9K268	9K269	1.6

* Maximum allowable cord length.

9K353 capacitor is a 295/355 MFD, 125 VAC start capacitor with resistor.