







— **CLICK MODEL NAMES IN CHART TO VIEW PRODUCTS** —

*(Viewing on mobile device? Turn it sideways for optimal display.)*

INDUSTRIAL COFFEE GRINDERS							
MODEL	<a href="#">DITTING KFA1403</a>	<a href="#">MAHLKÖNIG DK15L</a>	<a href="#">MAHLKÖNIG DK27L</a>	<a href="#">US ROASTER CORP MODEL B BURR GRINDER</a>	<a href="#">MPE GPX</a>	<a href="#">MPE GPX.WCI</a>	<a href="#">MPE GPC-140</a>
PHOTO							
FOR USE IN	Roasting areas, higher volume grinding	Industrial roasteries; large coffee businesses	Industrial roasteries; large coffee businesses	Heavy-duty shop grinder	Heavy-duty grinder for gourmet, espresso, filter, ultrafine/Turkish, cold brew	Heavy-duty <b>water-cooled</b> shop grinder for gourmet, espresso, filter (standard)	Heavy-duty shop grinder for gourmet, espresso, filter
OUTPUT, lbs/min	6 lbs/min	3.8 - 8 lbs/min (based on grind size)	8.45 - 11 lbs/min (based on grind size)	4 - almost 7 lbs/min (based on grind size)	8.3 lbs/min	2.5 - 8.3 lbs/min (based on grind size)	7.3 - 16.6 lbs/min (based on grind size)
MAX DAILY OUTPUT, lbs (8-hr shift)	Up to 1,000+ lbs/day	Fine: 231 lbs/hr Medium: 254 lbs/hr	Fine: 507 lbs/hr; 4056 lbs/day Medium: 662 lbs/hr 5296 lbs/day	Regular Grind: 400 lbs/hr; 3200 lbs/day Filter Fine: 250-300 lbs/hr; ~2400 lbs/day	60-500 lbs/hr (based on grind size) 480-4000 lbs/day	Ultrafine: Up to 110 lbs/hr; 880 lbs/day Espresso: Up to 220 lbs/hr; 1760 lbs/day Filter: Up to 500 lbs/hr; 4000 lbs/day	Espresso: Up to 440 lbs/hr; 3520 lbs/day Filter: Up to 1000 lbs/hr; 8000 lbs/day
MAX OPERATING CYCLE	Continuous grinding	Continuous grinding	Continuous grinding	Continuous grinding	Continuous grinding	Continuous grinding	Continuous grinding
HOPPER CAPACITY	22 lbs	45 lbs	66 lbs	25 lbs	8 lbs	8 lbs	75 lbs
GRINDING INTO	Barrel, large container	Ground material container (included); holds 160 gal.	Ground material container (included); holds 160 gal.	Ground material container; base designed for mobile container	Ground material container	Ground material container	Ground material container
GRIND RANGE	200 to 1,100 µm	Percolator to American Turkish	Percolator to American Turkish	Filter Fine to Regular Grind	Espresso to Coarse (250-3,000 µm) Ultrafine* to Coarse (50-3,000 µm) *w/optional ultrafine configuration	Turkish to Coarse (100-3,000 µm)	Espresso to Coarse (200-3000 µm)
FEATURES	Extended Chute; Automatic Bag Clamp	Built for continuous operation; powerful 3-phase motors w/surface cooling; greased bearings; ground material container	Built for continuous operation; powerful 3-phase motors w/surface cooling; greased bearings; ground material container; two additional fans for cooling	Designed for 50,000 lb/set with proper care Heavy-duty motors w/UL 508-A approved industrial control system with speed controls Adjustable legs for ease of movement and cleaning Chaff density control gate	Floor or bench model available Grind range of ultrafine-coarse Fast & easy cleanout Bag holder tray (standard) Grind adjustment while unit operating	<b>Self-contained water-cooling system Results in 75% decrease in coffee exit temperature, preserving coffee volatiles Recycles own water (eco-friendly)</b> Floor or bench model available Bag holder tray Grind range of Turkish - coarse Fast & easy cleanout Grind adjustment while unit operating	Designed for fast & easy cleanout Bag holder tray Grind adjustment while unit operating
POWER	220V / 60Hz / 3~	208-220 V / 50/60 Hz / 3~ 380-415 V / 50/60 Hz / 3~	208-220 V // 50/60 Hz // 3~ 380-415 V // 50/60 Hz // 3~	120V / 24 amps 208V / 15 amps 230-240V / 14 amps	3 HP [2.2 kw] / 1 or 3 phase / 50 or 60 Hz	220V / 3HP [2.2 kw] / 1 or 3 phase / 50 or 60 Hz	220v / 5 HP [3.7 kW] / 3 phase / 50 or 60 Hz
GRINDING DISC DIAMETER & MATERIAL	140 mm (5.5") Special steel	130 mm (5.12") *Special steel OR tungsten carbide burrs	180 mm (7.1") *Special steel OR tungsten carbide burrs	120 mm (4.75") 0.8" knife-hardened steel burrs	140 mm (5.5") diamond-hard discs	140 mm (5.5") diamond-hard discs	180 mm (7.1") diamond-hard grinding discs
COLORS	Black	Steel	Steel	Black & Steel	Black & Steel	Blue & Steel	Black & Steel
CERTIFICATIONS	CE, CB, UL, NSF	CE, CB, ETL	CE, CB, ETL	UL	Contact CEPros for options	Contact CEPros for options	Contact CEPros for options
DIMENSIONS DxWxH, inches	13.3" x 10.2" x 26.2"	49" x 31" x 61"	48.5" x 31.1" x 63"	30" x 26" x 60"	24" x 26" x 58.5"	24" x 26.5" x 67.5"	28" x 31" x 68.5"
WEIGHT, lbs	84 lbs	291 lbs	342 lbs	250 lbs with bag holder	230 lbs	400 lbs	400 lbs
WARRANTY	1 year	1 year	1 year	1 year	1 year	1 year	1 year