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OCL400

Specifications



	OCL410	OCL430MD
Rotor maximum – Diameter:	15.75 in. (400 mm)	17.5 in. (445 mm)
Width:	2.75 in. (70 mm)	3.5 in. (89 mm)
Feed distance:	4.3 in. (109 mm)	5.75 in. (146 mm)
Spindle speed:	Adjustable and automatically variable (ACT), 0 -120 rpm	Adjustable and automatically variable (ACT), 0 -120 rpm
Motor power:	1.5 hp (1.12 kw) @ 3,450 rpm	1.5 hp (1.12 kw) @ 3,450 rpm
Power requirements:	115VAC, single phase 60 Hz, 15 Amp, NEMA L5-15P (230V, 50-60 Hz optional)	230VAC, single phase 50-60 Hz, 9 Amp, NEMA L6-20P
Overall dimensions:	27 in. (L) x 20 in. (W) x 15 in. (H) (686 mm x 508 mm x 381 mm)	34.5 in. (L) x 35 in. (W) x 15 in. (H) (876 mm x 889 mm x 381 mm)
Trolley/ lathe centerline operation range:	High position: 32- 45 in. (813 mm x 1143 mm) Low position: 22- 35 in. (559 mm x 889 mm)	High position: 32- 45 in. (813 mm x 1143 mm) Low position: 22- 32 in. (559 mm x 813 mm)
Shipping weight:	250 lbs. (113 kg)	328 lbs. (149 kg)

OCL lathe coverage

	Passenger Cars	Light Trucks	Light Trucks Up to 1 Ton	Medium-Duty Trucks	Vehicle Applications*
OCL410	✓	✓			Handles most passenger cars and light trucks.
OCL410 with extended cutters	✓	✓	✓	✓	Extended cutter option expands service range to include many medium-duty trucks.
OCL430MD			✓	✓	Serves light- to medium-duty trucks.

*See Form 3947-T for a complete list of individual adaptors, adaptor kits and accessories.

Because of continuing technological advancements, specifications, models and options are subject to change without notice.

Be sure to check out other Hunter literature for more quality products from Hunter Engineering.



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