NSN 3415-01-389-3998

Computer Numerically Controlled Grinding Machine - Page 1 of 1



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General Description:

Wheelhead 14.0 in. By 5.0 in. By 1.5 in.; 115 v, single phase or 230/460 v, 3 phase; wheelhead 5hp; headstock 1/3hp; coolant pump 1/12 hp; distance between centers 20.0 in.; swing 10.0 in.; feed rate .01 - 200 in./min; headstock swivel 135 deg; variable speed 35-700 rpm; through hole id 1.3 in.; headstock center taper 5mt; tailstock center taper 3mt; crossfeed maximum travel 7.5 in.; spindledia 3.5 in.; spindle speed 1755; 45 gal coolant; 60 in. Ht by 96 in. Wd by 90 in. Dp; wt 3900 lbs; 2 axis

Shelf Li	ife:
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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23900