

BAILEIGH PL-1236E-DRO PRECISION METAL LATHE



TECHNICAL SPECIFICATION

Item Number	PL-1236E-DRO
Sleeve Travel	101 mm
Spindle Bore	38 mm
Spindle Bore Taper	Morse #6
Sleeve Taper	Morse #4
Sleeve Diameter	32mm
Metric Thread Range	0.4-7mm
Spindle Nose	D1 - 102mm
Travel of Cross Slide	135mm
Travel of Top Slide	83mm
Wire Grooves	181mm
Spindle Speed	10 (70-1400 rpm)
Swing in Gap	431mm
Swing over Bed	305mm
Swing Over Cross Slide	194mm
Longitudinal Feed Range	.05 - 1.4 mm/rev
Lead Screw Thread Pitch	9 T.P.I.
Length of Gap	152mm
Max. Tool Selection	16mm x 16mm
Cross Feed Range	.178 - .475 mm/rev
Distance Between Centers	914mm
Power	220 Volt Single Phase
Net Weight	560 kgs

DESCRIPTION

Powered by 220v single phase the Baileigh Industrial PL-1236E-DRO allows the operator to choose what voltage will suit their needs the best.

Because of its versatile voltage options as well as the integrated digital readout, the PL-1236E-DRO is the perfect choice for small fabricators, schools, or garages.

The PL-1236E-DRO has an easy to use gear system that allows for tapping, turning, and polishing with a range of 9 speeds from 70 to 1400 RPM. To ensure that all cuts are precise, all ways are ground and hardened to ensure long life. They also have adjustable gibs to make sure they slide as free as possible with no binding.

FEATURES

- Digital Read Out
- Three and Four Jaw Chucks
- Steady Rest
- Follow Rest
- Halogen Work Light
- Coolant System
- Foot Break

AES PART CODE/ORDERING TABLE

Baileigh Precision Metal Lathe PL-1236E-DRO	WE-MW-ML01
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AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT