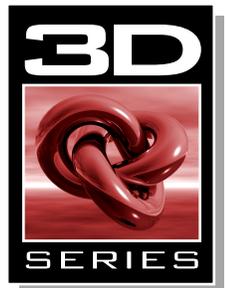


ACCUDRILL

ADR-13

ADR-16

Inline Drilling Operation



Inline drilling module unit, available for up to 13 mm (1/2") wire or 16 mm (5/8") wire, 1800 RPM with adjustable speed.

Utilizes standard drill bushings and flushing coolant with chip recovery.



MODULAR



ACCUDRILL Inline Drilling Operation

ADR-13

ADR-16

Dimensions 20" w X 36" l X 71" h
Weight 1300 lbs (590 kgr)
Electrical 380-460V, 3 phase, 1Hp (1800 RPM)
Capacity 3/8" dia. tool (max), keyed chuck
collet styles available

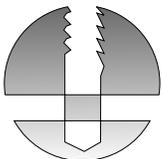
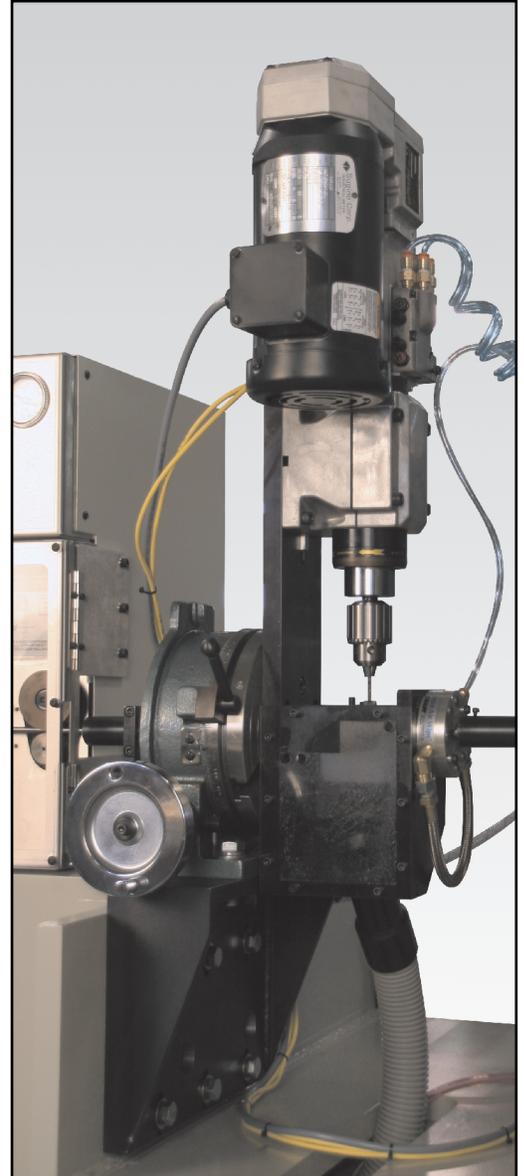
FEATURES

Air/hydro adjustable feed unit
Inverter controlled variable speed motor (100 to 1700 rpm)
Return and end of stroke limit switches
Chip and coolant recovery tank - 5 gallons
Flood coolant system for increased tool life
Removable chip pan for cleaning ease
Rotary mount, +/- 45 degrees, 5 degree increments

BENEFITS

Integrated drilling operation
Reduce production costs by eliminating additional parts handling
Consistent part quality

Available on AFM modular machine systems



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