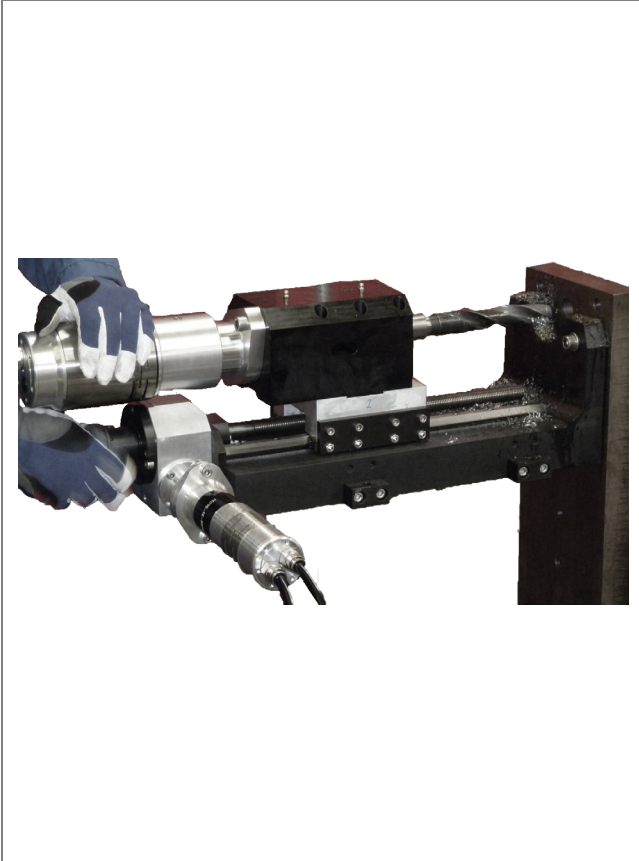


11" stroke -  $\varnothing$  2" capacity



- 4MT spindle accepts standard tooling
- Auto / manual feed gearbox and motor
- Direct spindle drive
- Linear rails & guides for accuracy and rigidity

A versatile, portable, drilling and boring machine for general drilling and stud removal applications. The machine can be bolted directly to the work piece or utilise our optional switch magnet base.

The machine is supplied complete with toolkit, air filter lubricator (when air driven) and hose connection, storage / shipping box, CE certificate, packing list and manual.

## Technical Details

Maximum Hole Diameter (through base)	50mm	2"
Standard Stroke	276mm	10.9"
Maximum Stroke Available (optional)	500mm	20"
R.P.M - Standard	Min: 0	Max: 286
Drive - Pneumatic @ 6 bar (90 p.s.i)	3.0 Kw	4.0 hp
Drive - Hydraulic @ 70 bar ( 1050 p.s.i)	4.5 Kw	6.0 hp
Feed - Pneumatic @ 6 bar ( 90 p.s.i)	0.8 Kw	1.1 hp
Feed - Hydraulic @ 70 bar (1050 p.s.i)	1.5 Kw	2.0 hp
Air Consumption Required	2.69 m3/m	98 c.f.m
Hydraulic Supply Required	50 L/min	13 Gal/min

## Feed Rates

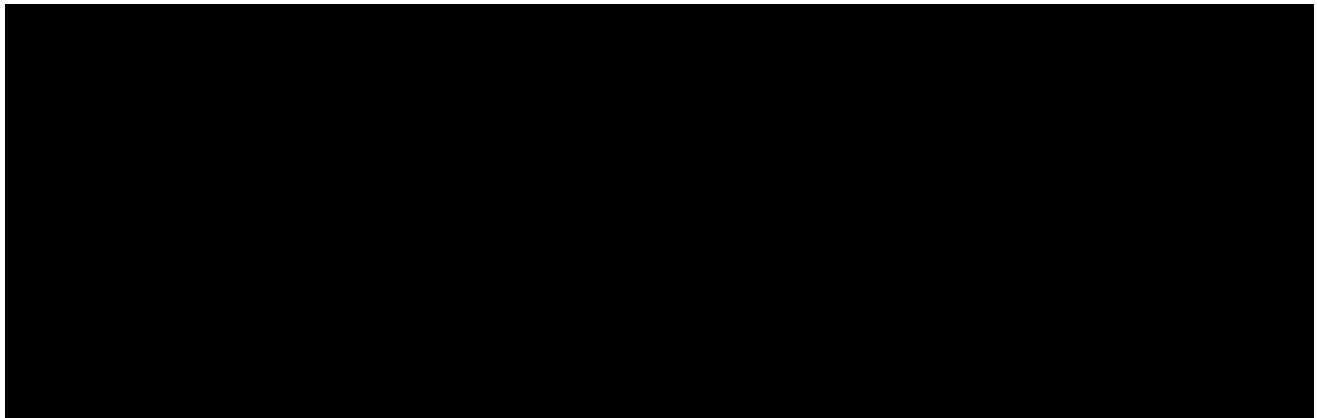
Hand Feed (feed/revolution)	2.5mm	0.100"
Variable Auto Feed (Hydraulic)	0 - 32mm/min	0 - 1.25"/min
Variable Auto Feed (Pneumatic)	0 - 22.6mm/min	0 - 0.9"/min

## Weights and Dimensions

Machine Weight	45 Kgs	100 Lbs
Shipping Weight	69 Kgs	152 Lbs

## Shipping Dimensions

Length		Width		Height	
mm	inches	mm	inches	mm	inches
840	33	340	13.4	430	17



*Pneumatic model shown*