

13" stroke - \varnothing 7.25" capacity

Rev 1.1



The T725 is tapping machine, designed for tapping all types of screw threads. It is available with the option of hydraulic or pneumatic drive motors and can be mounted to any flat surface that has the corresponding mounting hole pattern in it.

Features include:

- **Hardened and ground guide rods to maintain robust, accurate operation**
- **Quick key hole mounting**
- **High torque multiplication drive**
- **Available with either hydraulic or pneumatic drive**

The machine is supplied complete with toolkit including:

- Hose connection
- Motor & couplings
- All required mounting base bolts (M10)
- Storage / shipping box
- CE certificate
- Packing list and manual

Technical Details

Maximum Tapping (without nose bush)	185mm	7.28"
Maximum Diameter (through base)	190mm	7.48"
Location Diameter (nose bush fitted)	191mm	7.52"
Clamping Holes 4 off 13mm thro' - PCD	230mm	9.055"
Standard Stroke	330mm	13"
R.P.M	Min: 1	Max: 11
HYDRAULIC DRIVE		
Hydraulic Drive (@70 Bar)	4.3kw	5.8Hp
Hydraulic Supply Required	40 l/min	8.8gal/min
Machine Weight	103Kgs	227Lbs
PNEUMATIC DRIVE		
Pneumatic Drive	2.7 Kw	3.6 Hp
Pneumatic Supply Required (Max)	3500 L/min	6.5bar
Machine Weight	98Kgs	216Lbs

Shipping Dimensions

Length		Width		Height	
mm	inches	mm	inches	mm	inches
820	33	590	24	600	24

