



KEY FEATURES

- High torque reduction drive (on T725)
- Quick key hole mounting
- Capable of tapping blind and through holes
- Choice of pneumatic and hydraulic drive options

DESCRIPTION

The T30 and T725 portable tapping machines offer precise control, to enable blind or through-hole tapping on a variety of sizes.

APPLICATIONS

For all general purpose on site tapping and flange stud tapping.

SPECIFICATIONS

	T30	T725
Max Tapping Diameter	76mm (3")	185mm (7.25")
Max Tapping Diameter - through base	70mm (2.76")	190mm (7.48")
Max Standard Stroke	315mm (12")	330mm (12.99")
Location Diameter (nose bush fitted)	80mm (3.194")	191mm (7.52")
Clamping holes through PCD	115mm (4.527")	230mm (9.055")
RPM	Min: 1 Max: 11	Min: 1 Max: 11
Drive Output (Pneumatic drive)	1.1hp (820w)	2700w (3.6hp)
Supply required for pneumatic drive	4 bar (58psi)	6.5 bar (3500L/min)
Driver Output (Hydraulic Drive @ 70 bar 1050 psi)	5hp (3.73kw)	5.8hp (4.3kw)
Hydraulic Supply Needed	40L/min (9 Gal/min)	40L/min (8.8 gal/min)

INCLUDED AS STANDARD WITH MACHINE

The machine is supplied complete with the following items;

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

SET UP AND OPERATION

The operator must be:

- Trained and conversant with the product
- Able to identify the correct and incorrect use of static or portable machines.
- Comply with all local and internationally recognised safe use of powered machines.

MACHINE WEIGHTS

T30	T725
53kg (117 lb)	146 kg (322 lb)

SHIPPING WEIGHTS

T30	T725
72kg (159 lb)	209kg (461 lb)

SHIPPING DIMENSIONS

	Length	Width	Height
T30	84cm (33")	37cm (15")	44cm (17")
T725	81cm (32")	56cm (22")	60cm (24")



T30



T725

