

Portable Tapping Machines



T30

- Rigid three pillar construction
- High-torque reduction drive
- Quick keyhole mounting
- Capable of tapping blind and through holes
- Hydraulic drive
- Pressure relief self-feed system



T725

- Heavy-duty four pillar construction
- Quick keyhole mounting system
- Capable of tapping blind and through holes
- High-torque reduction drive
- Hydraulic drive
- Pressure relief self-feed system

T, DDU Series

Tapping Capability:

Up to 7¼ inches

Case Pin Drilling Diameter:

Up to 12 inches

Maximum Stroke:

12 - 16 inches



GeniSYS IV Portable CNC Mill

Ideal for removal of cracked or broken studs and refurbishment of damaged threads. For hole diameters up to 11 inches and maximum 15.1 inch depths.

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Casing Pin Drilling Machine



DDU1636

- Efficient pin drilling cold cut method
- Horseshoe mount options
- Helical drive spindle
- 4-inch cutter assembly supplied as standard
- Alternative cutter kits available up to 12 inches



Included as Standard with each Machine

- Tool kit
- All required mounting legs and connections
- Storage/shipping box
- CE certificate
- Operator's manual
- Packing list

Portable Tapping and Casing Pin Drilling Machines

Maximum Diameter with Standard Drills		Maximum Standard Stroke		Casing Pin Drill Clamping Diameter		Machine Model Number	Drive Power Options	
(inch)	(mm)	(inch)	(mm)	(inch)	(mm)		Pneumatic	Hydraulic
3	76	12	305	—	—	T30	•	•
7¼	184	13	330	—	—	T725	•	•
12	305	16	406	9 – 24	228 – 609	DDU924		•
12	305	16	406	16 – 36	406 – 914	DDU1636		•

▼ DDU1636 casing pin drilling.

