

V-belt driven drill press

100763000

V-belt presses - SCANTOOL 16AT

SCANTOOL 16AE & 16AT are professional drill presses for workshop and industry

Standard features:

- Morse Taper No. 2
- Reversible spindle rotation
- Complete with auto lock chuck
- Separate emergency stop and working light
- For max. safety when changing the belt speed the machines are supplied with safety switch.
- Safety guard complete with micro switch
- The Scantool drill presses are specially produced by one of the largest factories in the world, using advanced technology on semi-automatic production lines
- The table is tilt-able with degree scale.
- 400 V models are reversible.
- Competitively priced.

Product Link:

<https://www.scantoolgroup.bigleap.tech/en/product/v-belt-driven-drill-press-816>

Product Specification

Morse Taper	2
Drill chuck (mm)	16
Voltage	3x400V - 50 Hz
Number of spindle speeds	12
Drilling Capacity (ø mm)	1-20
Rpm	180-2740
Motor (HP)	1,0
Motor (kW)	0,75
Throat depth (mm)	190
Swing Capacity (mm)	410 (16")
Max. distance spindle/table (mm)	465/685
Max. spindle travel (mm)	80
Max. tilt of table (+/-)	45°
Size of table (mm)	285x285
Size of base (mm)	480x270
Reversible	1
Bench model	1
Height (mm)	1065
Max. load on table (kg)	12 kg.
Net weight (kg)	61

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