

V-belt driven drill press

100761000

V-belt presses - SCANTOOL 13A

Scantool 13A is the obvious choice for the “do-it-yourselfer” who wants higher quality or for lighter industrial and institutional use (e.g. in schools).

Scantool 13A is perhaps small to look at, but unlike its competitors in the market, it has a stable and powerful 400W motor.

The quality is top notch – even the handle on the side has been the subject of attention. Its substantial rubber grip provides a secure grasp for working with the machine.

A built-in spotlight in the upper part of the machine maximizes precision.

Scantool 13A comes with a keyless chuck.

Top notch safety

We have done our utmost to design a machine whose safety features are absolutely top notch.

There’s a large and sturdy guard around the rotating chuck with a micro switch.

The machine comes equipped with a green light that indicates whether the spindle is rotating.

This provides additional safety for the operator as well as for people in the vicinity.

The upper cover of the machine includes a micro switch to prevent it from suddenly starting while, as an example, the belt pulley is being adjusted or replaced.

Product Link:

<https://www.kef-motor.bigleap.tech/en/product/v-belt-driven-drill-press-75>

Product Specification

Drilling Capacity (∅ mm)	1-13
Voltage	1x230V - 50 Hz
Number of spindle speeds	5
Rpm	500-2500
Motor (Watt)	400
Drill chuck (mm)	13 / B16
Max. spindle travel (mm)	50
Swing Capacity (mm)	420 (14
Distance between pedestal & spindle (mm)	130
Size of table (mm)	162x162
Size of base (mm)	290x186
Bench model	1
Height (mm)	730
Max. load on table (kg)	10 kg.
Net weight (kg)	25

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