



## Variable Speed Drill Presses



Specially designed variable speed drill presses with more than 110 years of experience behind the construction and features

Danish innovation and design 

## VARIABLE SPEED DRILL PRESS

The variable Drill Presses from Scantool offers a perfect balance of precision, power, and safety, making it ideal for both professional and hobbyist use. With a variable speed range of 30 to 3000 RPM, it allows you to adjust the speed for a variety of drilling tasks, from delicate work to more heavy-duty applications.

The bidirectional spindle (not on 16VB) provides additional versatility, while the Morse Taper No. 2 and 3 (32VF) ensures compatibility with a wide range of drill bits and accessories.

The drill press comes complete with an auto-lock chuck, securely holding your bits in place for reliable operation. For enhanced accuracy, it includes an LED working light to brighten your workspace and a laser light that quickly marks your drill position on materials, allowing for fast, precise setups.

Safety features are built in throughout: the machine is equipped with a separate emergency stop, a safety switch for belt-speed changes, and a safety guard with a micro-switch for added protection.

The tilt-able table, which includes a degree scale, offers extra flexibility when working on angled drilling tasks.

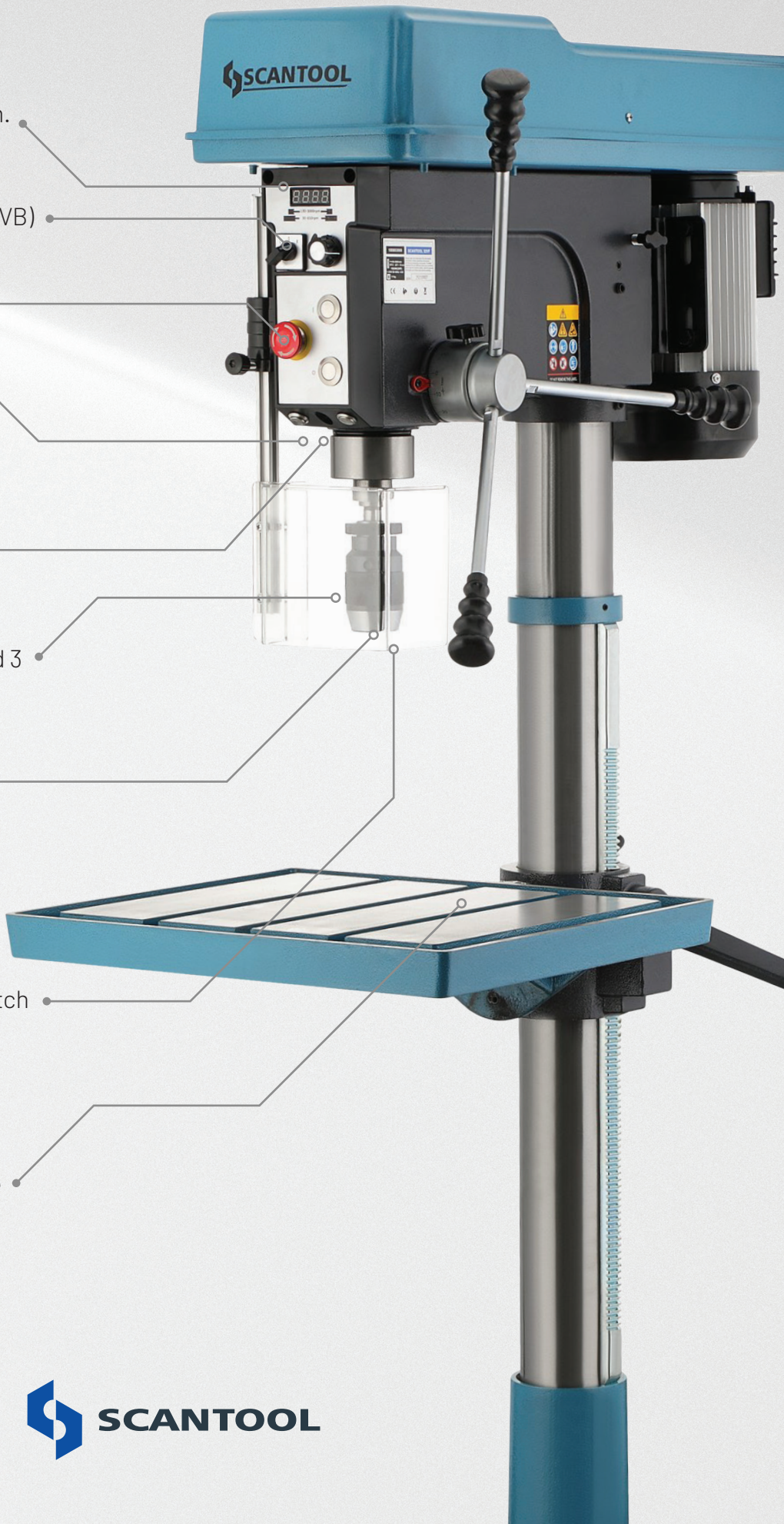
Manufactured in one of the largest factories in the world, the Scantool Drill Press is made using advanced technology on semi-automatic production lines, ensuring it meets the highest standards of quality and durability.

With its powerful features and robust design, this drill press is the perfect tool for both precision and safety on any project.



# FEATURES

- Variable speed 30-3000 rpm.
- Reversible for tapping (not 16VB)
- Separate emergency stop
- LED working light
- Laser light
- Morse Taper No. 2 and 3
- Auto lock chuck
- Safety guard with micro switch
- Tilt-table with degree scale



## SPECIFICATIONS

	<b>16VB</b>	<b>20VB</b>	<b>25VF</b>	<b>32VF</b>
Morse Taper	2	2	2	3
Drill chuck	16 mm	16 mm	16 mm	16 mm
Voltage	1x230V - 50 Hz	1x230V - 50 Hz	1x230V - 50 Hz	1x230V - 50 Hz
Number of spindle speeds	2	2	2	2
Drilling Capacity	ø16 mm	ø20 mm	ø23 mm	ø32 mm
Rpm	30-3000	30-3000	30-3000	30-3000
Motor	400 Watt	750 Watt	1100 Watt	1500 Watt
Throat depth	125 mm	190 mm	215 mm	255 mm
Swing Capacity	250 mm	380 mm	430 mm	510 mm
Column Diameter	59,5 mm	73 mm	80 mm	92 mm
Max. distance spindle/table	390/530 mm	470/670 mm	685/1175 mm	680/1170 mm
Max. spindle travel	60 mm	80 mm	80 mm	120 mm
Max. tilt of table	45° (+/-)	45° (+/-)	45° (+/-)	45° (+/-)
Size of table	220x220 mm	270x270 mm	315x315 mm	475x425 mm
Size of base	410x240 mm	520x310 mm	545x330 mm	575x450 mm
Bench model	1	1	1	1
Height	845 mm	1065 mm	1635 mm	1710 mm
Max. load on table	10 kg	10 kg	10 kg	10 kg
Net weight	36 kg	61 kg	79 kg	107 kg

Read more about the mashines here:

