

**ALZMETALL ALZTRONIC bench drills**  
we drive productivity **Power supply 230 V**

**Application:**

Robust bench drilling machines for use in workshops.

- digital speed display (LED)
- paint DD structure finish RAL 7035 light grey and 7016 anthracite

**Execution:**

- On/Off switch with lockable EMERGENCY OFF cover
- reversing switch for clockwise and anti-clockwise rotation
- degree of protection IP 54
- spindle protection with electric protection
- connection plug (already fitted), cable length: 3 metres

**Technical data:**

- Clamping area: 240 x 300 mm
- T-slots on clamping table (number x width x spacing): 2 x 12 x 80 mm
- Feed type: Manual
- Number of drive levels: Continuous
- Motor output: 0.54 kW



Ident. No. 010-030



Ident. No. 040-050

Model	Max. drill Ø in steel E335/St 60 (continuous mode) (mm)	Drill chuck holder	Spindle stroke (mm)	Overhang (mm)	Pillar Ø (mm)	Weight (kg)	Min./max. spindle speed	79110... Ident. No.	
ALZTRONIC 6	6	B 16	40	200	50	64	700-10000 U/min(rpm)	010	(○) <sup>+</sup>
ALZTRONIC 9	9	B 16	40	200	50	64	390-6500 U/min(rpm)	020	(○) <sup>+</sup>
ALZTRONIC 12	12	B 16	40	200	50	64	250-5000 U/min(rpm)	030	(○) <sup>+</sup>
ALZTRONIC 14	14	MT 2	80	190	65	83	230-4000 U/min(rpm)	040	(○) <sup>+</sup>
ALZTRONIC 16	16	MT 2	80	190	65	83	100-2000 U/min(rpm)	050	(○) <sup>+</sup>

Prod. Gr. 788

**FLOTT TB 10 Plus/TB 10 eco Plus bench drills**  
Werkzeugmaschinen **Power supply 230 V**

**Application:**

**Ident. No. 010:** Sensitive precision drill in alternating current version with electronically, infinitely variable controlled motor speeds, with quiet operation and excellent user comfort.

**Ident. No. 020:** The TB 10 Plus generation of table drills – innovative design combined with impressive technical features. Touchscreen display, ergonomically adapted drilling lever, ideal lighting and fewer operating controls for simplified use.

- **TB 10 Eco Plus** – digital display of rotation speed
- LED lighting
- Electrical cutting guard
- Thread cutting device (TB 10 Plus only)
- Spindle stop (TB 10 Plus only)

**Execution:**

- quickly adjustable drill depth stop
- emergency stop palm button
- infinitely variable speed control
- **TB 10 Plus** – digital display of rotation speed and drilling depth

**Technical data:**

- Max. drill diameter in steel E335/St 60 (continuous mode): 10 mm
- Max. drill diameter in steel E335/St 60 (normal mode): 12 mm
- Drill chuck holder: B 16
- Feed type: Manual
- Rotational speed indicator: Digital
- Number of drive levels: Continuous



Ident. No. 010  
Image with options



Ident. No. 020  
TB 10 Plus; image with option

Model	TB 10 Eco Plus	TB 10 Plus
Max. thread-cutting performance	-	M6
Spindle stroke (mm)	50	60
Pillar Ø (mm)	50	70
Overhang (mm)	180	220
Clamping area	180 x 260 mm	250 x 300 mm
Weight (kg)	30	44
Motor output (kW)	0.45	0.54
Min./max. spindle speed	500-3000 U/min(rpm)	60-6000 U/min(rpm)
<b>79130...</b>	<b>010</b>	<b>020</b>
Ident. No.	(○) <sup>+</sup>	(○) <sup>+</sup>

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