

**Compact core drilling machine, Manufacturer ID: 72721561****Order data**

Order number	076526 72721561
GTIN	4014586632735
Item class	03F

Description**Version:**

- **Fixed upright drilling motor for working in confined spaces.**
- **Space-saving ratchet operation from both sides.**
- **Easy to apply the machine thanks to the weight of 7.5 kg.**
- **Internal cooling lubricant circulation by manual pump.**

Extremely small and light-weight single-speed compact magnetic core drilling machine with bevel gearbox and minimal dimensions for use in confined spaces in the workshop and on the building site.

- **Convenient magnetic clamping force display.**
- **Tilt sensor.**
- **Electronic speed setting.**
- **"Memory Function" speed memory.**

Supplied with:

Supplied with 1 × 3/8 inch ratchet, 1 × 3/8 inch socket extension, coolant pump, lashing strap, swarf hook, centring pin, guard, additional handle, 2 × internal hex sockets 5 and 8 mm, 2 × internal hex sockets with T handle 5 and 8 mm, case.

Packaging: Carrying case

Manufacturer's designation: KBC 35

Power consumption: 1100 W

maximum speed: 130 - 520 rpm

Tool arbor size: 3/4" Weldon

maximum machine tap Ø in steel: M12

maximum twist drill size Ø in steel: 16 mm

Technical description

Manufacturer's designation	KBC 35
Power consumption	1100 W
maximum speed	130 - 520 rpm
maximum machine tap Ø in steel	M12 mm
Weight	7.5 kg
Height	169 mm
maximum countersink Ø	32 mm
maximum twist drill size Ø in steel	16 mm
Length of magnetic base	175 mm
Working stroke	46 mm
Tool arbor size	3/4 inch Weldon
Width of the magnetic base	80 mm
Boring depth	Core drills in steel maximum 35 mm mm
Packaging	Carrying case