

# 0501 : V 150+ Core Drill and Support Stand









## The + product :

For wet and dry / raised hand or support stand core drilling. 3-speed motor with progressive start.

Triple protection for the motor for long lift and user safety. Quick, tool-free attachment to the support stand.

### Description

#### Core drill:

Hand core drilling facilitated:

1900 W motor with triple protection.

- Electronic (in the event of overload on the motor) with alert light in the trigger,

- Thermal (in the event of overheating),

- Mechanical (axis decoupling if the core bit locks).

3 speeds: 550/1250/2700 tr/min (rotation under load).

Ready to use : the water and dust aspiration end pieces are built-in. UNC connection 1.1/4", 1/2".

PRCD protection switch.

#### Support stand:

Aluminium column support stand and reinforcement bars to minimise vibration.

Drilling over the full height of the stand (scale in mm); Can be tilted from  $0^{\circ}$  to  $45^{\circ}$ .

Adjustable brake; Stop button; easy positioning of the V150+.

Practical: centring indicator and built-in level.

Maximum stability: base with 4 adjustment nuts, can be used fixed by anchor spindle or with vacuum pump

Right/left movement lever, movable without tools.

Dimensions (L x w x H): 350 x 250 x 1110 mm.

# **More Information**

Capacity	Wet drilling for reinforced concrete, abrasive materials, etc.: - Raised hand: Ø max 82 mm, - On support stand: Ø max 152 mm. Dry drilling for brick, breeze block, hollow materials: - Raised hand: Ø max 200 mm (requires the use of the centre bit ref. 050158), - On support stand: Ø max 152 mm.	
Tips	The use of a water and dust vacuum (ref. 050157) is strongly recommended for dry core drilling.	
Supplied with	<b>Core drill:</b> Side handle, 2 flat wrenches (SW 32 and SW 41), Sprinkler mechanism with bearing tap - Dust suction mechanism, Plastic transport case. <b>Support stand:</b> Ready to use attachment set (anchor spindle, reusable pegs for attachment in breeze block, non reusable pegs for attachment in concrete). Delivered without core bit.	

## References

Sku	Description	Power W	kg
050110	V 150+ Motor and support stand	1900	19,500
050111	V 150+ Support stand	-	13,000
050116	V 150+ Motor	1900	6,500
990022	V 150+ Motor and support stand + Core bit Ø 127 mm	1900	23,200
990023	V 150+ Motor and support stand + Core bit Ø 127 mm + Manual water pump + Centring bit	1900	30,200

