

V-BELT TRANSMISSION

V SERIES 10-13-15



VT.10-13-15

- V-BELT TRANSMISSION
- MANUAL FEED
- DIGITAL SCREEN



ø 10 mm
ø 13 mm
ø 15 mm



M 6
M 8
M 12



1.5 HP
2.2 HP



B16
CM2



60 mm



70 mm



220 mm

[+]

- Adjustable depth stop
- Tool ejector
- Electronic speed variator (V.10)
- Speed, depth, and cycle control with digital screen (VT.10-13-15).
- Emergency push button
- Rotation direction selection
- Electrical equipment at low voltage
- Drill guard with stop micro
- Fixed table
- CE norms



FEATURES		V.10	VT.10	VT.13	VT.15
Drilling capacity	Ø mm	12mm	12mm	15 mm	18 mm
Continuous drilling capacity	mm	10mm	10mm	13 mm	15 mm
Tapping capacity	Num.	N/A	M6	M10	M12
Spindle sleeve	mm	B16	B16	B16	CM 2
Variable speed range	HP (KW)	250-3000 rpm	60-6000 rpm	40-4000 rpm	40-4000 rpm
Motor voltage / Power - Single phase		230V/0.54 kW	230V/0.54 kW	230V/0.54 kW	230V/0.75 kW
Variator type:		Electronic	Electronic	Electronic	Electronic
Drilling depth	rpm	60	60	60	70
Spindle nose to column distance	rpm	220	220	220	220
Spindle to table distance	mm	Min. 105/Max. 245	Min. 105/Max. 245	Min. 85/Max. 370	Min. 85/Max. 370
Spindle to base distance	mm	315	315	420	750
Column diameter	mm	70	70	70	70
Number of "T" slots		2	2	2	2
Feed		Manual	Manual	Manual	Manual
Head height adjustment		Manual	Manual	With zipper	With zipper
Table dimensions (width x height)	mm	300x250	300x250	300x250	300x250
Dimensions	mm	320x450x830	320x450x830	400x520x850	400x520x850
Weight without packaging	kg	44 Kg	44 Kg	62 Kg	65 Kg

OPTIONAL FITTINGS

CODE

212716	Fixed drilling depth stop
281140	Vice 80mm 0-120 opening
285133	Fast-switch chuck B.16, 1-13 with self-adjustment (for V.10-VT.10 models)
285064	Fast-action precision chuck B.16, 1-13 with self-adjustment (for models V.10-VT.10)
250208	Base with door and drawer
290521	Intermediate table (for V-VT.10 models), standard for VT.13-15 models



**BASE WITH DRAWER
AND DOOR**



INTERMEDIATE TABLE
(for models V.10-VT.10)

ACCESSORIES



CHUCK



TOOL HOLDER



VICES



VT CONTROL PANEL

Control panel with screen

- Clear control panel with central rotary button
- OLED screen
- Dust protection with sealed gasket on the housing cutout

Menu functions

- Clear and easy-to-understand input menu
- Selectable operating mode: Drilling/Tapping
- Speed adjustment with central rotary button
- Precise view of drill depth (target and real) and speed
- Cycle counter
- Smart memory function for parameters
- Energy saving mode
- Spindle stop

