TABLE SAW

EPBS 650 INDUCTION TABLE SAW





Uses:

Civil engineering, industrialised building construction

Features:

- Maximum stability and roubustness.
- → The precise saw table construction for clean cut.
- → Construction site suitable forklift guides and a crane hook ensure trouble free transport.
- → The anti-contaminiation positioning of the water pump reduce servicing requirement.
- → The intelligent blade guard construction enables quick and easy blade installation.
- → Removable water tank for easier cleaning.
- → Protection cover from slug.
- → Changing depth of cut with angle stop feature.

Eibenstock Positron Elektrowerk Pvt. Ltd. Plot No. 144/1,2,3, KATP, Tardal, Taluka- Hatkanangale, Dist. Kolhapur – 416 121, Maharashtra, (IN<u>D</u>IA) **GERMAN ENGINEERING**







Specification	EPBS 650
Input Supply Voltage (V)	440
Motor Input (W)	5 HP (3.7Kw)
Max. Wheel Ø (mm)	650
Cutting Depth Single Pass (mm)	180 X 225 X 600 (Ø 600 mm Wheel)
	200 X 225 X 600 (Ø 650 mm Wheel
Rated Speed (min ⁻¹)	1450
Spindle connection	Direct Drive
Weight (kg)	185

A partner company of The German Power Tool Manufacturer

