

## **SCHARMANN HEAVYCUT 3.2**

### **Horisontal Boring and Milling machine SCHARMANN Heavycut 3,2 TDV 5 with CNC Siemens 840 C**

Spindle diameter	160 mm ISO 50
Spindle speeds	850 rpm
Power	60 kW
Ram size	440 x 440 mm
Z-Spindle travel	1000 mm
W- Ram travel	1000 mm
Z + W	2000 mm
X - horisontal travel	8000 mm
Y - vertical travel	3000 mm
Full B axis	360 000 degrees
Table size	3000 x 3000 mm
Table movement	2600 mm
Table load	40 000 kg

#### Accesories:

- 2 pc of floor plates                      2000 x 4700 mm
- One Chipconveyor for long side X-axis
- One Chipconveyor for cross table travel
- Angle millinghead



