

**Holztech Industrial Evolution C Pod and rail CNC working center**

M001387

- ✓ Year of construction 2008
- ✓ Machine is available en ready for use

**Technical Data****Refurbished by DB&S**

Capacity X-Y-Z: 3200 x 1600 x 250 mm  
Drill head: 19 vertical drill spindles  
          6 horizontal drill spindles  
          Integrated saw in X  
Milling motor 10 hp: 3 x 400 V  
          NC controlled C-axis  
ISO-30 version  
15-position rotating tool changer moving in X-direction  
Horizontal tiltable milling motor 5 hp with 2 outputs  
Becker vacuum pump 132 m<sup>3</sup>  
6 Schmalz VCK-2 crossbeams 1300 mm  
4 plate lifters  
12 vacuum cups  
LED position indicator for beams and cups  
4 side stops (Y-axis)  
Double zero line (X-axis) with 6 stops each  
Pendulum operation (L-R)  
  Total of 4 processing zones  
Automatic central lubrication  
OSAI machine control  
TwinCam software  
(graphical programming, simulation, tool library, import of DXF files, etc.)

Safety guarding by means of floor mats divided in 2 zones  
Dimensions when set up (L x W x H) 6.3 x 5.0 x 2.0 m  
Weight 5,700 kg

## Photo gallery



