

HBZ CompactCell 600/100



Photo for reference

Machine with pallet automation on rail, two pallets.

Axes travels:

X-axis:	approx. 6,650 mm
Y-axis:	approx. 1,100 mm
Z-axis:	approx. 550 mm
C-axis:	approx. +/- 200°
A-axis:	approx. +/- 120°

Working and rapid motion speed:

X-axis:	max. 60 m/min
Y-axis:	max. 40 m/min
Z-axis:	max. 60 m/min
C-axis:	360°/s
A-axis:	360°/s

Acceleration: X-, Y- and Z-axis 5 m/s² - 0,5g

Pallet size: 6,000 mm x 1,000 mm

Clearance spindle nose - pallet: 500 mm

Max. pallet payload: 3,500 kg per pallet
with equal load distribution

Spindle: 80 kW Fischer with 30 000 rpm

Tools: 100 Tools HSK 63A

Machine dimensions:

Length approx.:	22,000 mm (incl. periphery equipment)
Width approx.:	8,000 mm (incl. loading area)
Height approx.:	3,000 mm

We shall be happy to provide detailed quote upon request.



Please contact our local representative Mr. Theo Coffeng for more details.
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04th Mai 2021, serial no. 12000050, subject to prior sale