

QUASER - HX635B-HT - 2013

	Manufacturer: QUASER
	Type: HX635B-HT
	Year of manufacturing: 2013
	Parameters: x/y/z= 1200/1000/1000 mm

Description:

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- system FANUC 18 iMB/0iMD/31iA/31iB
- x/y/z= 1200/1000/1000 mm
- table 2 pallets with 360 degree continuous rotary table, 630 x 630 mm
- max. work swing diameter Ø950 mm (Ø37.4")
- max. work piece height Ø950 mm (37.4")
- B minimum indexing (degree) 1 / 0.001
- table load capacity 900 kg (1,984 lbs)

Pallet changer

- number of pallet 2
- method of pallet changer arm type

Main spindle

- spindle taper BT50 taper (DIN69871 BT50)
- max. spindle speed 6000

Tool Changer

- magazine positions 40 (std.)
- max. tool diameter 110 mm (4.3")
- max. tool length 500 mm (19.7")
- oil cooler
- dimensions l x w x h 6650 x 4400 x 3100 mm
- weight 15500 kg