



CNC HORIZONTAL MACHINE CENTER STARRAGHECKERT HEC800

Machines sold

Brand :	STARRAGHECKERT
Model :	HEC 800
Year :	2008

TECHNICAL DETAILS & EQUIPMENT

CNC :	Siemens 840 D
Pallet clamping area :	800*800mm
Pallet load max :	2,000kg
Height of pallet load station above floor :	1,225mm
Alignement bore diameter :	25 H6
Centre bore diameter :	50 H6
Mounting threads (number*size) :	47*M16
Distance of alignment bore to table center :	300+/-0,013mm
Swing diameter (full circle) :	1,400mm
Swing diameter (with restrictions) :	1,600mm
NC rotary table with direct drive :	
Max speed of indexing table :	60 rpm
Resolution input/output :	0.001deg
Tangential moment :	10,000Nm
Tiling moment :	20,000Nm
Automatic pallet changer :	
Number of changeable pallets :	2
Pallet changing time load station max :	18 sec
Axes travels :	

X-axis :	1,450mm
Y-axis :	1,100mm
Z-axis :	1,300mm