



Inventory number: 22324

Universal milling machine
REIDEN HF 300



Technical data

Number of axis total	3
Table length	1500 mm
Table width	400 mm
Number of T-channels	
Longitudinal travel (X-axis)	1100 mm
Transversal travel (y axis)	300 mm
Travel of the upper slide	300 mm
Distance from horizontal spindle to table	470 mm
Spindle speeds:	
number (steps)	18
from	30 rpm
up to	1500 rpm
Taper in spindle	50 ISO
Feeds steps:	18
longitudinal from	19 mm/min
up to	1000 mm/min
transversal from	19 mm/min
up to	1000 mm/min
vertical from	19 mm/min
up to	1000 mm/min
Rapid traverse:	
longitudinal	2.7 m/min
transversal	2.7 m/min
vertical	0.9 m/min

Voltage	50 Hz	3x	380 Volt
Motor output			15 HP
Total power required			18 HP
Machine's weight about			3000 kg
Overall dimensions machine:			
Length			2200 mm
Width			2000 mm
Height			2000 mm
Various accessories:			
Digital readout number of axis:			3





