

KEARNS RICHARDS NC130 CNC Horizontal Boring Machine. (1986) Siemens 8 control

Accessories: Twin Pallets – ATC for 60 tools – ‘U’ Axis Facing Head – Through Spindle Coolant

With: Hydraulic Counter balance – Documentation.

Spindle dia.	130mm
Milling spindle dia.	220mm
Spindle speeds.	5 to 1400rpm
Spindle drive motor.	35kw
Facing head dia. ‘U’ Axis.	900mm
Pallet size.	1500 x 1500mm
Pallet loading.	12 tons
Axis travels – X	2650mm
Y	2000mm
W	1500mm
Z - Spindle	750mm
U - Facing Head Slide	225mm
Feed rate to all axis	0 to 3000mm/min
Rapid feed rate to all axis	5000mm/min
Machine weight	48 tons
Electrical supply	380/420volts - 3phase - 50hz