

BH801 - OVERHEAD CAM BORING MACHINE

	BH801
WORKING CAPACITY	
Max block length or cylinder head	850 mm
Max boring diameter	90 mm
Min boring diameter	21 mm
GEOMETRIC FEATURES	
Boring bar length	1000 mm
Max spindle traverse	135 mm
Max-min distance from parallels to bar centerline	0-305 mm
Precision manual feed (per division)	0.01
SPEED	
Variable spindle rotation speed	15-2000 RPM
Variable feed from left to right and right to left	0-300 mm/min
Bar feed per revolution	0-0.15 mm
MOTOR RATINGS	
Feed motor power	0.18 kw
DIMENSIONS	
Dimensions without packing	1500x550x1450 mm
Weight without packing	250 kg
Dimensions with packing	1900x750x1800 mm
Weight with packing	300 kg

Standard equipment

Electric system 24 V
 Steel base with drawers
 High precision ball-screws for feed movement
 Boring bar holding device
 Spindle motor and transverse feed head motor with electronic adjustable speed.
 Universal head clamping device
 Equipment for boring from 21 to 90 mm. dia. complete with: 20x1000 mm. chromed bar
 Set of boring tools
 Set of facing tools
 Set of 8 half-rings for centering.
 Service tools
 Operating manual



SPECIFICATIONS & EQUIPMENT >>>

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