

SAM 023291**HARRISON Type M 350**

Group Centre lathe
Manufacturer HARRISON
Type M 350



Centre height	190 mm
Distance between centres	1000 mm
Swing over cross-slide	230 mm
Swing over bed	380 mm
Spindle hole	54 mm
Taper in spindle:	
Camlock	D1-6
Spindle speeds:	
number (steps)	12
from	40 t/min
up to	2250 t/min
Feeds:	
stepless	
length:	
from	0.04 mm/t
up to	2.24 mm/t
Frontal:	
from	0.02 mm/t
up to	1.12 mm/t
Voltage 50 Hz 3x	380 Volt
Spindle motor	5.5 kW
Machine's weight about	1800 kg
Overall dimensions machine:	
Length	2'200 mm
Width	1000 mm
Height	1400 mm
Digital readout number of axis:	3
3-jaw chuck	
Three-jaw bezel folds open	
Quick-change toolholder MULTIFIX	



