

## Data Sheet

Reference No.: 43494

## Injection Moulding Machine

Brand: BATTENFELD  
Model: HM 160/525  
YoM, approx.: 2007 used  
Reconditioned:  
Controls: CNC controls UNILOG B6



### Mould clamping unit

locking force:	160 to
die opening stroke max.:	650 mm
mould height min.:	300 mm
mould height max.:	950 mm
max. distance between tool-plates:	950 mm
space between tie bars L1:	570 mm
space between tie bars L2:	520 mm

### Injection Unit

Diameter of screw:	40 mm
Injection pressure:	2100 bar
Shot volume:	251 cm <sup>3</sup>
Shot weight max. (Polystyrol):	228 g

### Hydraulic unit

oil volume:	400 ltr
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### Electrical specifications

mains voltage:	400 V
mains frequency:	50 Hz

### Dimensions / weights

space requirements -left/right-:	5000 mm
space requirements -front/back-:	1650 mm
total height:	2140 mm
total weight approx.:	7300 kg

### Additional Information:

Machine in very good condition (= photo) Operating hours 12`800h Equipment: - 4 temperature control points for hot runner - granulate dryer - conveyor belt - temperature control unit - Waste chipper

### Seller:

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**Photos & Documents**

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Screen

