

Overview

Ferromatik Milacron Maxima MM 800-4880, 2007

Ferromatik Milacron

Product number: 30004



Price

Price on request

Prices excl. VAT plus shipping costs



Spezifikationsblatt	
Kunde	
Gerät	W750C
Steuerungssystem	CNC 6.2
Prüfung	100%
Abgabedatum	10.10.11
Erstmontage	10.10.11
Vertikal Y-Achse	100mm SSI STANDARD
Horizontal Z-Achse	100mm SSI STANDARD
Rotationsgeschwindigkeit	5000 U/min
Drehen A-Achse	100mm SSI STANDARD
Drehen B-Achse	100mm SSI STANDARD
Antriebsleistung	1000 W

Description

terms of delivery: EXW (ex Works)
 delivery time: on request
 terms of payment: 100% prior to delivery

Product information

01-manufacturer:	Ferromatik Milacron
02-type:	Maxima MM 800-4880
03-year of construction:	2007
04-condition:	aus laufender Produktion
05-operating hours:	83000
10-CLAMPING UNIT:	-
11-clamping force:	800 T
12-opening path:	2250 mm
13-mould installation height min:	400 mm
14-mould installation height max.:	1200 mm
15-tie bar distance (h x v):	1400 x 1080 mm
16-plate dimension (h x v):	1800 x 1480 mm
17-centering (fix- movingplate):	200
20-INJECTION UNIT:	IU4880
21-screw diameter:	90 mm
22-injection weight in polystyrol:	2188 g
23-stroke volume:	2545 cm ³
24-injection pressure:	1917 bar
30-CONTROL:	Mosaic
31-screen language:	DE / EN / FR
32-operating manuel:	DE

40-EQUIPMENT:	-
41-core pulls:	6
43-hot runner control devices :	16
44-robot interface:	Euromap 67
45-other equipment :	Wittmann W733: x-900mm, y-1.800mm, z-4.000mm, C-90°, A-90°-180°
50-GENERAL DATA:	-
51-installed heating capacity:	55 kW
52-pump drive power:	130 kW
53-total installed power:	Motor + Heizung
54-total weight:	40.000 kg
55-total size L x B x H:	9,9 x 3,1 x 2,9 m