Ostatní stroje > vysekávací stroje > Europe 245

Inv. číslo:	106643
Typ:	Europe 245
Parametry:	6,4 mm, 1000x2500 mm
Výrobce:	Amada
Rok výroby/SO/GO:	2000/-/-
Lokalita:	Lotyšsko
Popis:	General Data Measurements width 4510 mm Measurements depth 2810 mm Measurements height 2130 mm Machine weight 10000 kg Bfm7dhpqjf Control Unit Brand FANUC Model Series 18i-P Main Drive Punching force 200 kN Workpiece Workpiece X 1000 mm Workpiece Y 2500 mm Max Material Thickness Steel 6.4 mm Media Main electronic connection 400 V / 50 Hz / 3 P Power consumption 26 kW General Data Measurements width 4510 mm Measurements depth 2810 mm Measurements height 2130 mm Machine weight 10000 kg Control Unit Brand FANUC Model Series 18i-P Main Drive Punching force 200 kN Workpiece Workpiece X 1000 mm Workpiece Y 2500 mm Max Material Thickness Steel 6.4 mm Media Main electronic connection 400 V / 50 Hz / 3 P Power consumption 26 kW equipped with a FANUC Series 18i-P Control unit.


AMADA


AMADA


AMADA
AMADA


E245
X+
X-
Y+
Y-
MODE


MADA EUROPE S.A.
Z.A.C. PARIS - NORD II
96, Avenue de la Pyramide
93290 TREMBLAY EN FRANCE
Machine
Maschine
EUROPE 2.4.5
CE
Date de fabrication
Date manufactured
Fabrikationsdatum
26 12 00
Immatriculation
Serial number
Seriennummer
Force maximale
Maximum tonnage
Maximale Presskraft
200 kN
Intensité nominale
Nominal current
Nennstrom
38 A
Course maximum
Maximum stroke
Maximum Hub
1290 mm
Nombre de phases
Number of phases
Anzahl der Phasen
3
Tension / Fréquence
Voltage / Frequency
Spannung / Frequenz
V Hz
400 50
Poids machine
Weight
Gewicht
10000 kg
Puissance installée
Foreseen power
Leistungsaufnahme
25 kW
Niveau de bruit
Noise level
Geräuschpegel
112 dB(A)
POUR CONSERVER UN FONCTIONNEMENT EN TOUTE SECURITE, N'UTILISER QUE DES PIECES DE RECHANGE D'ORIGINE.
TO ENSURE CONTINUED SAFE WORKING USE ONLY AUTHORIZED REPLACEMENT PARTS.
GUTE FUNKTION UND SICHERHEIT IST NUR MIT ORIGINAL ERSATZTEILEN MÖGLICH.
EUROPE 245
TEMPS DE REPONSE MACHINE + BARRAGE.
OVERALL RESPONSE TIME + IMMATERIAL WARD.
GESAMTREAKTIONSZEIT + LICHTVORHANG.
320 ms
DISTANCE MINI DE SECURITE.
MINIMUM SEPARATION DISTANCE.
KLEINSTER SICHERHEITSABSTAND.
* 1,3 m
LONGUEUR DU CHAMP PROTEGE.
WIDTH GUARDED AREA.
GROSSTE SCHUTZFELDBREITE.
* 25 m (maxi)
TEMPS D'ARRET MACHINE.
STOPPING TIME.
NACHLAUFZEIT.
295 ms
DISTANCE D'ARRET MACHINE.
STOPPING DISTANCE.
NACHLAUFWEG.
* Voir Notice - Instruction handbook - Betriebsanleitung