

MACHINE-DATA

Machinetype	: Injection-moulding machine (rubber)
Make	: ARBURG
Type	: 520 C 1300-350
Year	: 2001
Control type	:
Control	:
Storage location	: Westdeutschland
Origin	: Deutschland
Delivery time	: To be discussed
Quotation	: from location
Price	: on request



TECHNICAL DATA

clamping force	1.300 kN
injection volume	230 cm ³
screw diameter	45 mm
platen size	685 x 685 mm

TECHNICAL DESCRIPTION

Condition: used,

Specification: injection moulding machine for TPE
- used

including Koch dosing unit

clamping unit:

- clamping force: 1.300 kN
- heating platen size: 685 x 685 mm
- Clear distance between tie bars: 470 x 470 mm
- Mould installation height min.: 250 mm
- Distance between platens max.: 900 mm
- Opening stroke max.: 650 mm
- Ejector stroke: 225 mm

Injection unit:

- Screw diameter: 45 mm x 18D
- Injection volume max.: 230 cm³
- Injection part weight: 210 g/hp

Injection-moulding machine (rubber)

ARBURG

520 C 1300-350

Stock no. :2037-B220801



- Max. injection pressure: 1,670 bar
- Screw circumferential speed: 75 m/min
- Cylinder heating: 4x 2,200 W
- Nozzle heating: 600 W

- Connection value: 3x 400 V, 50 Hz
- Electrical connection (back-up fuse): 100 A
- Weight approx.: 6,380 kg
- Oil filling: 260 litres
- Operating hours approx.: 64,903 h

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Injection-moulding_machine_%28rubber%29/ARBURG/520_C_1300-350/2037-B220801

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MACHINE PICTURES



Technical specifications according to manufacturer's information / documentation

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