

FSG-28

Cutting machine

Cod. 10005200



TECHNICAL DATA

The cutting machine **FSG-28** has the following technical specifications:

Weight: 20 Kg

Dimensions: 325 x 300 x 320 mm

Propulsion: Electro-Pneum.

Power supply:
115/230V 50/60 Hz 230VA

Compressed air:
6-8 bar / 15-150 L/min.

Max. height of passage: 17.5 mm

Max. width of passage: 28 mm

Cutting capacity:
Strands: 35 mm²
Flat material: width 28 mm

Feed speed: 87.5 - 1,750 mm/sec.

Length accuracy:
>500 mm = 1 mm / <500 mm = 0.2%

Preselectable piece numbers: 1-99,999

Cutting performance/hour:
100 mm - 6,840 pcs/h
250 mm - 5,280 pcs/h
1,000 mm - 2,280 pcs/h
2,000 mm - 1,680 pcs/h
5,000 mm - 960 pcs/h

BASIC EQUIPMENT

8 Language
Connection for marker
Pressure-adjustment for transport rollers
Adjustable cutting power
Cable end control switch
Discharge channel adjustable

MAKFIL SYSTEM reserves the right to change the data in this catalogue without prior notice

Our agent:

MAKFIL **SYS**
TEM

MAKFIL SYSTEM s.r.l

40016 S.Giorgio di Piano (BO) - Italy

Via dell'Artigiano, 12

TEL. +39-051-893445 - Fax +39-051-893694

Internet <http://www.makfil.it>