



SV
520

AUTOMATIC VERTICAL SCREWING MACHINE

PVC



TECHNICAL SPECIFICATIONS

- Perpendicular position Screwing machine
- Adjustment of a basic condition for different profiles
- Pneumatic driving and management of the machine tool
- For practical works, management of a pedal
- Automatic horizontal fixing of a structure is carried out by means of a pneumatic clip
- An automatic power unit
- Adjustment of depth screwing
- The area of work (operation screwing) 35-95 mm
- System standard metrage.
- Time screwing a screw on a basic tin on the average.

TECHNICAL DATA					
TECHNICAL FEATURES					
SV-520	HP 0.52 Kw 0.39 r min 1180 r max 2500	D = 9 mm h = 22 mm d = 3 mm	L max=150 mm h max=90 mm L min=20 mm h min=30mm	6-8 Bar	F=265 cm W=185 cm L=45 cm

VERTICAL SCREWING MACHINE

PVC



TECHNICAL SPECIFICATIONS

- Perpendicular position Screwing machine
- Adjustment of a basic condition for different profiles
- Pneumatic driving and management of the machine tool
- For practical works, management of a pedal
- Automatic horizontal fixing of a structure is carried out by means of a pneumatic clip
- Adjustment of depth screwing
- The area of work (operation screwing) 35-95 mm
- System standard metrage.
- Time screwing a screw on a basic tin on the average.

TECHNICAL DATA					
TECHNICAL FEATURES					
SV-520 M	HP 0.52 Kw 0.39 r min 1180 r max 2500	D = 9 mm h = 22 mm d = 3 mm	L max=150 mm h max=90 mm L min=20 mm h min=30mm	6-8 Bar	F=265 cm W=185 cm L=45 cm