'SCICE Reinforcement/Steel Screwing Machines





RS 171

Vertical Reinforcement/Steel Screwing Machine

Standard Features

- Pneumatic unit of automatic screw feeding
- Automatic screwing with pressing hold
- Automatic stop after screwing process
- Foot pedal control for flawless screwing
- Protective switch to prevent faulty use Height adjustment switch for special screws
- Automatic compression of profile during screwing
- Adjustable range stops supporting profile
- Durable use of bit and easy change possibility
- Setting the torque regarding to the type of screw
- Average screwing speed 1.5 sec./pc.





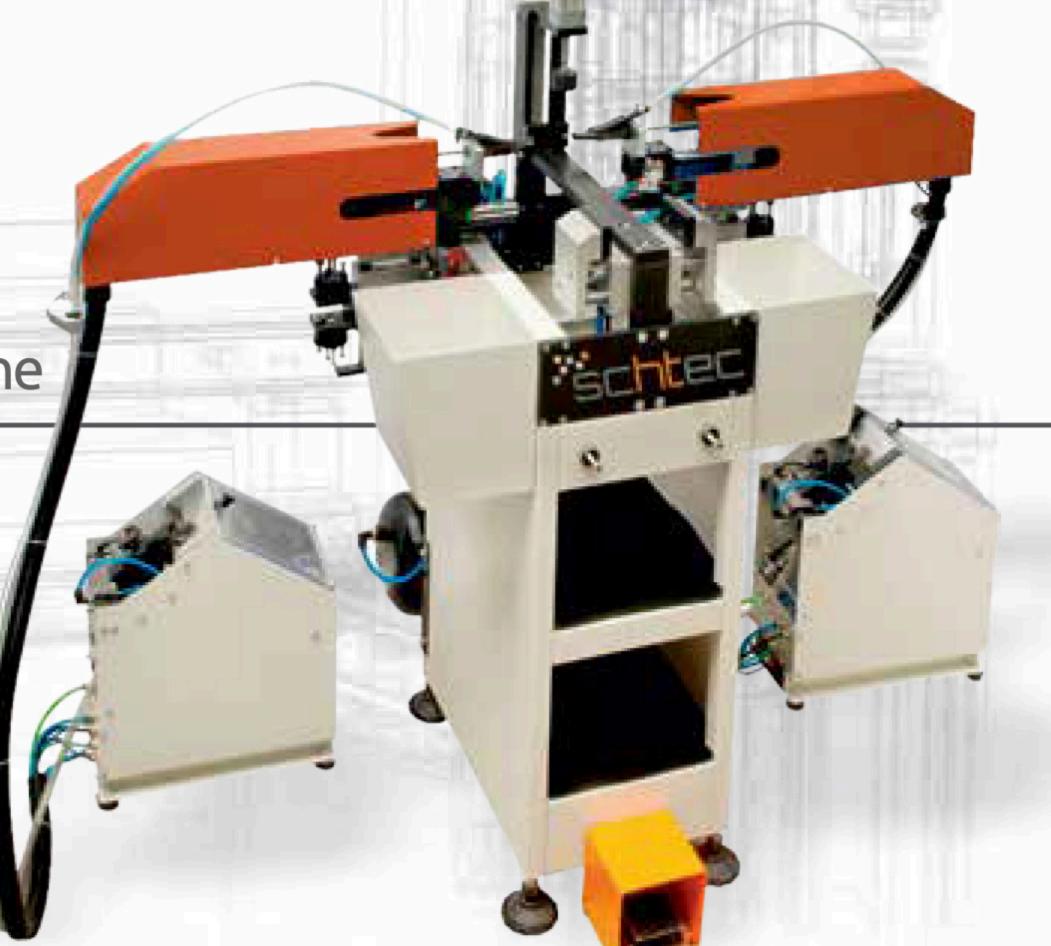
RT 176

Automatic Mullion Connector Screwing Machine

"SCITE Reinforcement/Steel Screwing Machines

Standard Features

- Automatic screwing of mullion connectors used on different series and sizes of PVC mullion profiles in one time from both sides positioning with settings
- Possibility to use 4 types of connector in the same time without change settings
- Automatic screwing with double side automatic screw feeding unit
- Automatic clamp and profile centering system
- Possibility for easy setting and position change
- Connector joining speed 5.5 sec./pc.



Optional



Technical Specifications

: 6-8 bar Air Pressure Air Consumption : 16 lt. / min. Max.Profile Width : 130 mm Min.Profile Width : 15 mm Machine Height : 2.000 mm

: 500 mm (with conveyor 2.230 mm) Machine Lenght

Machine Width : 610 mm Machine Weight : 150 kg

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Technical Specifications

: 6-8 bar Air Pressure Air Consumption : 75 lt. / min. Machine Height : 1.560 mm Machine Lenght : 1.550 mm Machine Width : 915 mm Machine Weight : 185 kg