



## SR-2380

Stripping Machine for Semi-Rigid Coaxial Cables

STRIPPING

# Stripping Machine for Semi-Rigid Coaxial Cables SR-2380

## Application Area/Concept

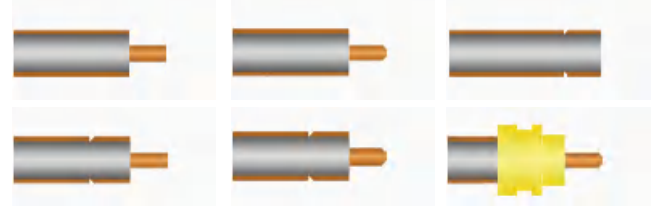
SR-2380 is designed for stripping conventional semi-rigid coaxial cable from 0.86 mm (0.034") up to 4.5 mm (0.177") O. D. Thanks to the predefined cable types and the intuitive data input, cable programs can be created and stored within a very short time.

### Function

The operator inserts the cable and starts the stripping process by pressing the footpedal. As soon as the cable is processed, the grippers open and the cable can be removed by the operator.

## Stripping Possibilities

- Stripping of inner conductor
- Stripping and pointing of inner conductor (angle 60° or 90°)
- Stripping of outer conductor
- Stripping of inner and outer conductor
- Stripping of inner and outer conductor and pointing of inner conductor
- Stripping and pointing of inner conductor on cable with soldered connector already in place



Remark: To prevent damage of the dielectric, the outer conductor is partially turned down, leaving a small web of uncut material. A hand tool supplied with the machine is used to sever the remaining material and the outer conductor will slide off easily.

## Technical Specifications

Cable Diameter	Max.4.5 mm (0.177"); Min.0.86mm(0.034")
Stripping Length	Max.30mm (1.18")
Increments	Length: 0.01 mm (0.00039") steps Diameter: 0.01 mm (0.00039") steps
Stripping Blades	For turning and removing:2pcs For turning: 2pcs. (1 each) For pointing: 1 set (4 pcs.)
Cycle Rate	>3s,(depending upon cable type and programming)
Program Capacity	100 cables
Interfaces	1x USB,1xFootpedal, 2xEthernet (on request)
Noise Level	< 70 db (A)
Power Supply	110-220 VAC ,+/- 10%, 50-60 Hz; 400VA
Air Pressure	6 bar/0.6Mpa/87psi
Air Consumption per Cycle	7-30 l at 6 bar (87 psi), (depending upon cable type and programming)
Dimensions (L x W x H)	678x272x314 mm
Weight	34Kg
Important Note	Chowho company recommends that wire samples be submitted in case where there is doubt as to the processing capabilities of a particular machine

Dongguan Chowho Automation Technology co.LTD  
 Address: No.4, Street west 1, Xingfa South Road, sixth Industry Area, Liwu, Wusha  
 Country Changan Town, Dongguan City, Guangdong Province, P.R.C  
 Tel: 0769-85338087  
 Fax: 0769-85338027  
 E-mail: sales@dgchowho.com  
 Http: www.dgchowho.com

