



*Mirror-faced version*

## Strip Cutter SC 400

Semi-Automatic slitting machine. Will slit any type of material on the roll (e.g. open knits, woven fabric, Satin, Polyester, some paper products, non wovens etc).

## Machine specifications

- The Svegea Strip Cutter handles material on the roll to a maximum width of material 200cm (78") and roll diameter up to 400mm (15 3/4")
- Fabric shaft diameter 48 mm (1 15/16")\*.
- Recommended card board tube inside diameter 50 mm (2")\*.
- The Svegea Strip Cutter is equipped with a dual purpose chuck. The fabric roll can be held with pins and "soft jaws" which will hold the cupboard core.
- Electronic band width setting and transport of Cutter carriage, one button operation.
- Cut width setting is extremely precise (+/-0.5 mm, 1/32").
- The SC 400 is equipped with a 500 mm (20") blade. An optional blade cooling device (mist spray type) is available.
- The machine is equipped with a semi-automatic blade sharpening device, diamond sharpening stone.

## Technical Data Strip Cutter SC 400

Maximum operation width	2000 mm (78")*
Maximum roll diameter	400 mm (15 3/4")
Diameter of cutting blade	500 mm (20")
Diameter of fabric shaft	48 mm (1 7/8")*
Card board tube inside diameter	50 mm (2")*
Roll speed	Infinitely variable, electronic
Speed of cutting blade	Infinitely variable, electronic
Forwarding speed of cutting blade	Manual / electronic
Band width, electronic setting	From 5 mm (3/16")

### Motors

Main motor for chuck	1,5 kw
Motor for cutter blade	2,2 kw
Motor for grinding stone	0,18 kw
Power	230 V, single phase, 50/60 cycles

### Machine dimensions

Length / Width / Height	325 / 120 / 156 cm (130 / 47 / 61")
Net weight	700 kg

### Options

- Blade cooling system
- Integrated rewind unit

\* Other dimensions on request