CSM 2.0 - Inline Cable Stripping Machine

Gentle stripping of cables – without damaging the inner construction

Product No.: 402.0005.05

Technical Details:

Size (width x length x height)	1200 × 800 × 1250 mm 47.24 x 31.5 x 49.21 Inch
Weight	134 kg / 295 lbs 165 kg / 364 lbs incl. packaging
Material	Aluminium, stainless steel, PVC
Supply voltage	230 V / 50 - 60 Hz
Input Power	max. 750 W
Cable diameter	6 - 50 mm 0.27 - 1.97 Inch (flexible cable)
Thickness of insulating layer	0,2 - 5 mm 0.08 - 0.2 Inch (depending on hardness of the material)
Speed	max. 20 m / min max. 790 Inch per minute
Appropriate materials	PVC, PU, PE, LDPE, HDPE, FRNC, LSNH

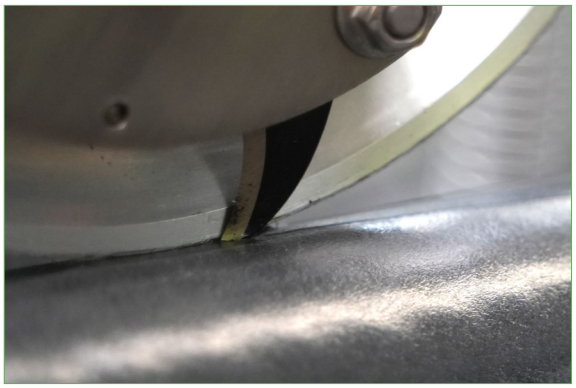
Efficiency, material and cost savings combined: Remove faulty cable sheaths - without damaging the cost-intensive inner construction, such as shielding braids - CSM 2.0

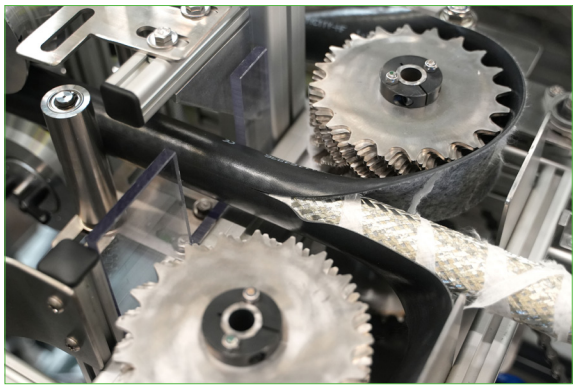
Device details:

- Motorized device for removing extruded sheaths
- No damage to underlying materials (shielding braid, tape, cores, wires, etc.)
- Easy positioning between winding and unwinding systems
- Reproducible and easily adjustable working depth of the blade
- Signal light as status display
- Emergency stop function for winding and unwinding systems possible via control circuit
- Automatic synchronization of the haul-off speed
- High operational stability thanks to robust construction

Optional:

- Safety cage to seal off the system





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