

intercable.

HYDRAULIC CUTTING TOOLS

Battery operated Hyraulic Cable Cutter





SERIES 40 - MAX. 40 MM CUTTING DIAMETER

Main characteristics STILO-S

CUTTING DIAMETER	max. ø 40 mm
SUGGESTED APPLICATION	Copper and Aluminium

CUTTING FORCE	30 kN
OPERATING PRESSURE	550 bar (55 MPa)





STILO-S - Battery Operated Hydraulic Cutting Tool DN 40 mm

The Stilo S battery powered hydraulic cable cutter is suitable for cutting thin and multi-core aluminium and copper cables up to 40 mm in diameter.

Technical Characteristics:

- Light and compact structure
- Cutting head with 360° endless rotation allows easy operation also in confined spaces
- Ergonomic 2-Component handle for fatigue-proof one handed working
- Extreme fast working through a 3 x axial piston pump
- · Automatic return at the end of the cutting cycle
- Emergency manual return
- Ergonomic design provides easy operation for both left- and right-handed users
- Mini USB-port: Output of Cutting curves and fault messages
 - Mantainance controle

Descrizione	codice	dimensioni	peso			
Set cutting tool STILO-S	STILO-S	450 x 500 x 140 mm	5,1 kg			
Spare blades (2x blade + acc.)	SET-SMI-S	-	500 g			

Accessories see page 35

Set Equipment:

- Test report
- Battery-operated hydraulic cutting tool
- Battery 18 V/1,5 Ah Li-Ion (RA12)
- Battery charger (LG8)
- USB-cable
- Software (CD)
- Rigid plastic case

CUTTING RANGE TABLE STILO-S

Sector of use:		Tensile strength N/mm²	<Ø 30 mm	Ø 35 mm	Ø 40 mm	-	Ø 50 mm	Ø 55 mm	Ø 60 mm	_	Ø 70 mm	Ø 75 mm	Ø 80 mm	Ø 85 mm	Ø 90 mm	Ø 95 mm	Ø 100 mm	Ø 105 mm	Ø110 mm	Ø 115 mm	Ø 120 mm	Ø 125 mm
Copper	Cable	<410																				
Alluminium	Cable	<210																				