

SERIES 25 - MAX. 25 MM CUTTING DIAMETER

Main characteristics PS25 - HS25 - STILO25 - AS25

| CUTTING DIAMETER | max. Ø 25 mm |
|-----------------------|-----------------------------------|
| SUGGESTED APPLICATION | Steel, ACSR, copper and aluminium |

CUTTING FORCE 60 kN OPERATING PRESSURE 700 bar (70 MPa)

✓ SUITABLE TO CUT HEAVY DUTY WIRE ARMOURED CABLES





Soft nylon case for PS25 - ST01



Spare blades

PS25 - Hydraulic cutting head

The unit must be operated through max. 700 bar hydraulic pump (suggested operating pressure 700 bar/70 MPa) (pages 201-208).

Technical characteristics:

- Light and compact structure
- · Cutting head with snap closure and blade guide
- Quick male connector with automatic lock system and dust cap

| Tool dimensions: | 4 mm |
|------------------|--------|
| Tool weight: | 1,9 kg |

| Description | Order No. | Dimensions | Weight |
|-----------------------|-----------|-------------------|--------|
| Set cutting head PS25 | PS25 | 140 x 230 x 60 mm | 2,2 kg |
| Fixed cutting blade | GMPS25 | - | 200 g |
| Movable cutting blade | SMPS25 | - | 40 g |

Set equipment:

- Hydraulic cutting head
- · Soft nylon case for cutting head



HS25 - Hand operated hydraulic cutting tool

Technical characteristics:

- · Light and compact structure
- Cutting head with snap closure and blade guide, rotates 360°
- · Quick feed with double hydraulic cylinder
- Automatic pressure safety valve
- · Manual return in any position

| Tool dimensions: | 165 x 393 x 54 mm |
|------------------|-------------------|
| Tool weight: | 2,9 kg |

| Description | Order No. | Dimensions | Weight |
|-----------------------|-----------|-------------------|--------|
| Set cutting tool HS25 | HS25 | 440 x 190 x 80 mm | 4,0 kg |
| Fixed cutting blade | GMPS25 | - | 200 g |
| Movable cutting blade | SMPS25 | - | 40 g |

Set equipment:

- Test report
- · Manual hydraulic cutting tool
- Rigid plastic case