

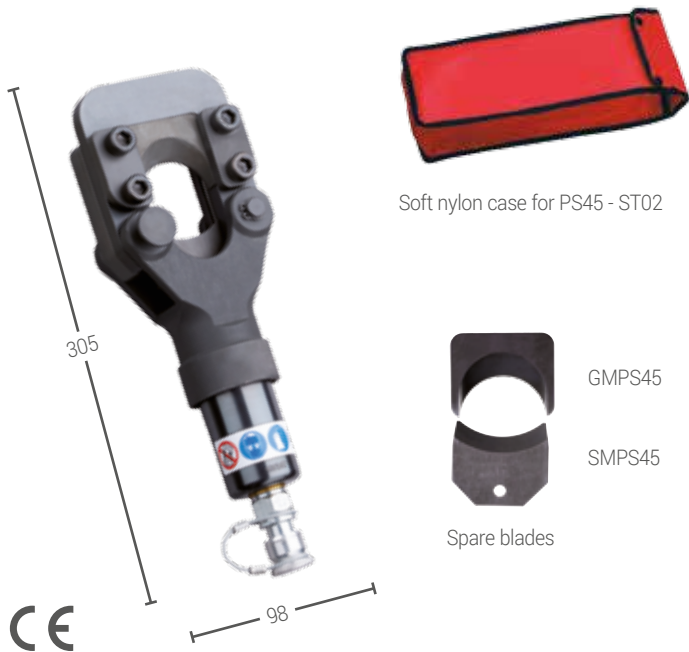
SERIES 45 - MAX. 45 MM CUTTING DIAMETER

Main characteristics PS45 - HSI45 - AS45

CUTTING DIAMETER	max. \varnothing 45 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 PS45 - ST02

GMPS45

SMPS45

Spare blades

PS45 – Hydraulic Cutting Head

The unit must be operated through max. 700 bar hydraulic pump (Suggested operating pressure 700 bar/70 MPa). (pages 89 - 96)

Technical Characteristics:

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

Tool dimensions 98 x 305 x 69 mm

Tool weight: 3,7 kg

Description	Order No.	Dimensions	Weight
Cutting head with case	PS45	380 x 145 x 70 mm	3,0 kg
Fixed cutting blade	GMPS45	-	120 g
Moveable cutting blade	SMPS45	-	100 g

Set Equipment:

- Hydraulic cutting head
- Soft case for cutting head



Set HSI45

GMPS45

SMPS45

Spare blades

HSI45 – Hand Operated Hydraulic Cutting Tool

Technical Characteristics:

- Light and compact structure
- Cutting head with snap closure and blade guide, rotates 270°
- Quick feed with double hydraulic cylinder
- Single hand use by innerside handle
- Automatic pressure safety valve
- Manual return in any position

Tool dimensions: 184 x 601 x 69 mm

Tool weight: 5,7 kg

Description	Order No.	Dimensions	Weight
Set Cutting tool	HSI45	700 x 260 x 105 mm	7,4 kg
Fixed cutting blade	GMPS45	-	120 g
Moveable cutting blade	SMPS45	-	100 g

Set Equipment:

- Test report
- Manual hydraulic cutting tool
- Plastic case