

## SQUEEZE OFF UNIT mod. SCH 400 WORKING RANGE 250 ÷ 400 mm

## **DESCRIPTION**

Squeeze off unit with 4 squeeze off points for PE pipes having a working range  $250 \div 400$  mm.

Painted steel squeeze off point with dual detachable hydraulic cylinder. This solution enables applications with all 4-squeeze off points simultaneously.

The hydraulic unit is supplied with a power unit drive with pneumatic input and hydraulic output powered by an aircompressor (not included in the supply).

## **Dimensions / Weights**

Hydraulic unit 610 x 480 x 340mm Weight 39 Kg Hydraulic cylinder (Close) 940mm, (Open) 1390 mm

Weight 23 Kg

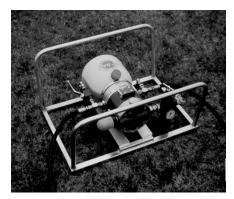
Squeeze off unit 1040 x 150 x 530 mm (each)

Squeeze off point 87 Kg

## Details of the supply

- Hydraulic power unit with connection pipes
- 2 detachable hydraulic cylinders
- 4 squeeze off points
- End gauges set for 2 diameters/SDR
  (1 set for 2 diameters/SDR by choice standard in the supply)

Further end gauges sets for SDR 11-17 are available on request.



Power unit drive with pneumatic input and hydraulic output



Squeeze off unit