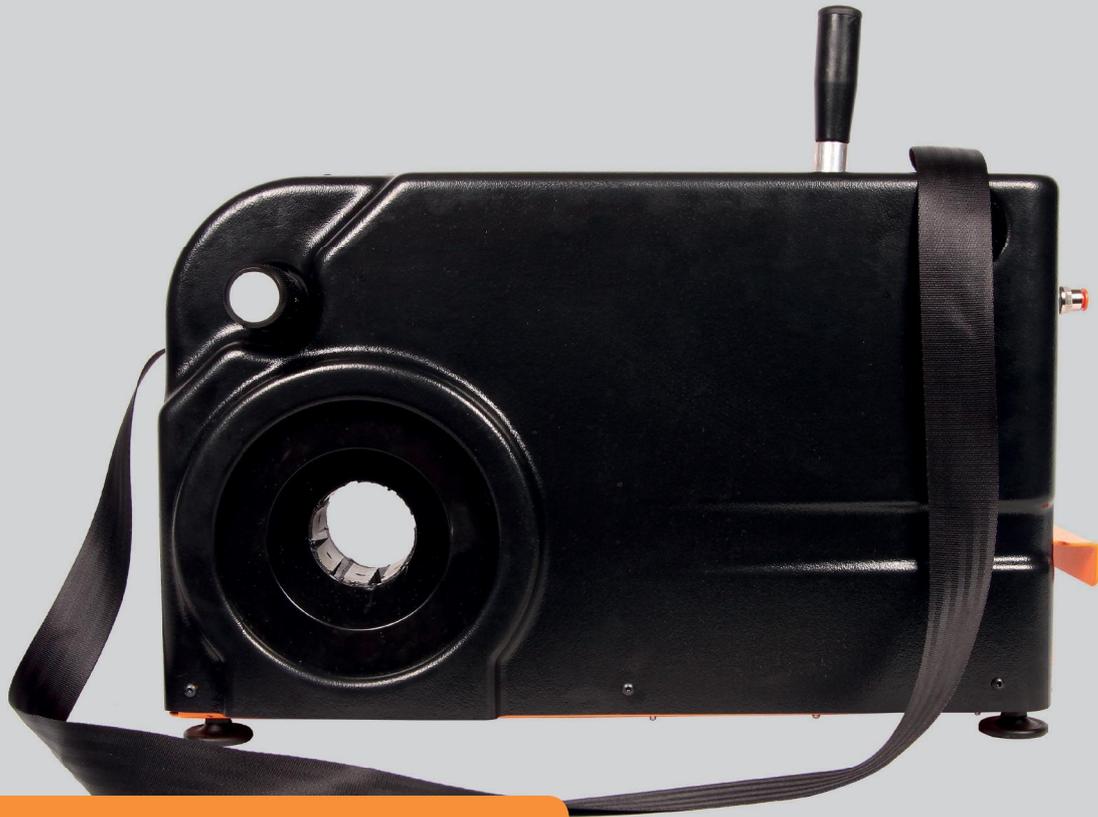




## H16AP

True ergonomic portability





## H16AP

### H-Line Crimpers

The solution for the user.

In the H-Line crimper design and the operator is in focus. Ergonomic work positions, simple and safe operation are keyfeatures. Together with the purely technical advantages the machines are truly unique.

### ADVANTAGES:

- Portable.
- Fast and easy operation.
- Ergonomic operation.
- Easy storage of the dies.



In our smallest on site crimper we have rearranged the pressconcept from zero to create ergonomic portability and use.

Using compressed air for operation the operator is relieved from pumping.

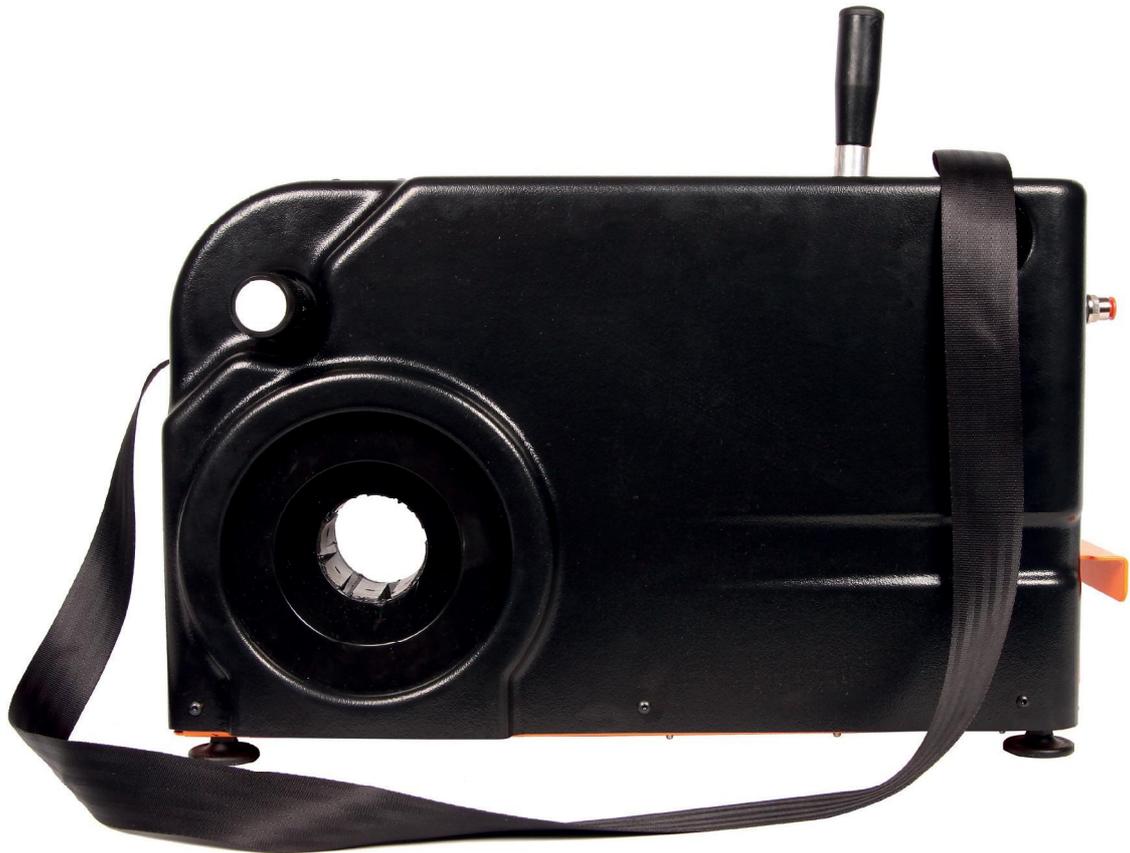
Carried like a briefcase the weight of the press stays close to the leg and saves the operators back.

Crimping dies are kept orderly in an integrated box inside the press. No more messy mixing of the dies.

This machine is all about the operator.



*Easy to carry with you.*



**DIMENSIONS**

Widht/ Depth/ Height .....500x156x300 mm  
 Weight ..... 31 kg

**DESIGNATION**

H16AP.....9028-00-01

**PART NUMBER:**

**DIES:**

H16-10 .....9070-16-10  
 H16-12 .....9070-16-12  
 H16-14 .....9070-16-14  
 H16-16 .....9070-16-16  
 H16-19 .....9070-16-19  
 H16-23 ..... 9070-16-23  
 H16-27 ..... 9070-16-27  
 H16-31 .....9070-16-31

**PART NUMBER:**

**TECHNICAL DATA**

Crimping range in mm ..... 10 - 45 mm  
 Crimping range in inch ..... 0,39 - 1,77  
 Crimping force in metric tons..... 95,5  
 Crimping force in kN ..... 955  
 Maximum hose size in inch ..... 1"  
 Die Set .....H16  
 Maximum travel of dies in mm.....20 mm  
 Master die Diam. /Length in mm..... 39/ 64  
 Master die Diam. /Length in inches.....1,54 / 2,52  
 Machine control ..... Manual  
 Motor size in kW.....Air pressure  
 Motor size in HP .....Air pressure  
 Colour..... Black / Orange

