

# PRESS TOOL & HIGH PRESSURE PUMPS

## Closed press tool

### Flexible closed tools with inserts for diameter modification

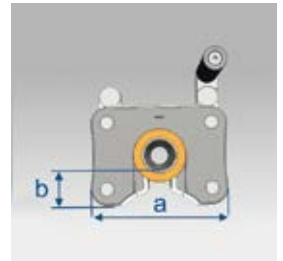
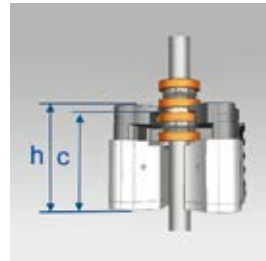
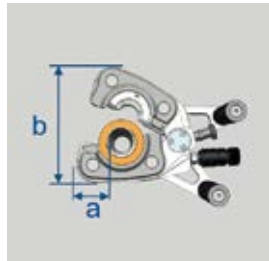
| Tube diameter<br>mm | Basis body | Weight<br>kg | a<br>mm | b<br>mm | c*<br>mm | h<br>mm |
|---------------------|------------|--------------|---------|---------|----------|---------|
| 10.0 – 30.0         | SFT1       | 5.8          | 55      | 160     | 110      | 120     |
| 30.0 – 60.3         | SFT2       | 8.5          | 75      | 230     | 125      | 140     |
| 60.3 – 88.9         | SFT3       | 13.5         | 90      | 320     | 150      | 158     |

## Open press tool

### Maximum flexibility and minimum space requirements with open press tools

| Tube diameter<br>mm | Basis body | Weight<br>kg | a<br>mm | b<br>mm | c*<br>mm | h<br>mm |
|---------------------|------------|--------------|---------|---------|----------|---------|
| 10.0 – 28.0         | STF4       | 3.5          | 128     | 34      | 105      | 112     |
| 30.0 – 60.3         | STF5       | 6.5          | 139     | 36      | 130      | 140     |

\* Minimum gap required between two fittings.



## High pressure pumps

| Pump type  | Weight<br>kg | b<br>mm | h<br>mm | t<br>mm |
|------------|--------------|---------|---------|---------|
| UAP700NG   | 3.6          | 340     | 324     | 75      |
| AHP700LBEN | 5.6          | 357     | 296     | 175     |

