



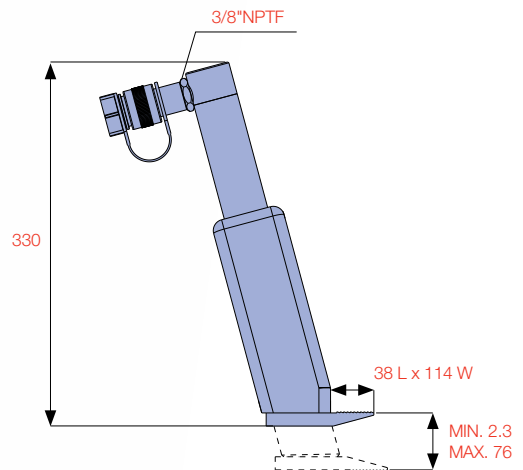
DHS-5

**DHS-5 ADVANTAGES**

- 5 ton spreading force
- 2.3-76 mm spreading capability
- jaws open parallel
- will not drift away or creep down
- all metal construction

THE **DHS-SERIES** OF REMOTE HYDRAULIC SPREADERS ARE IDEALLY SUITED FOR SPREADING, LIFTING AND LEVELLING WORKS.

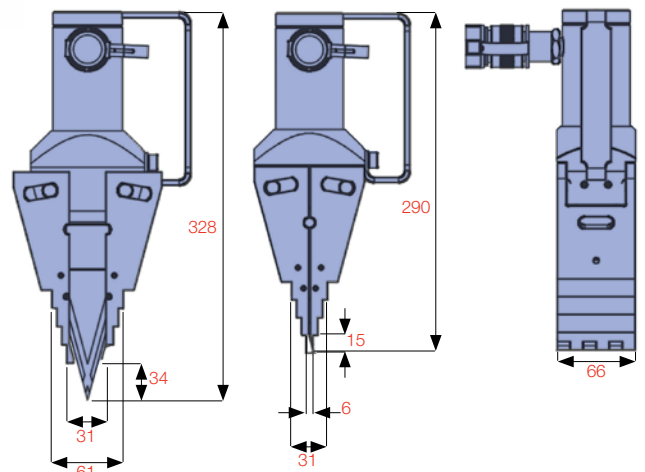
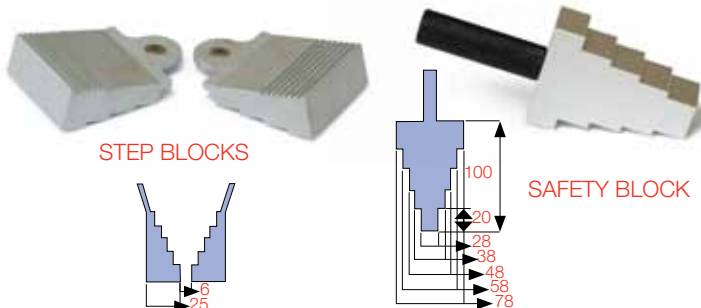
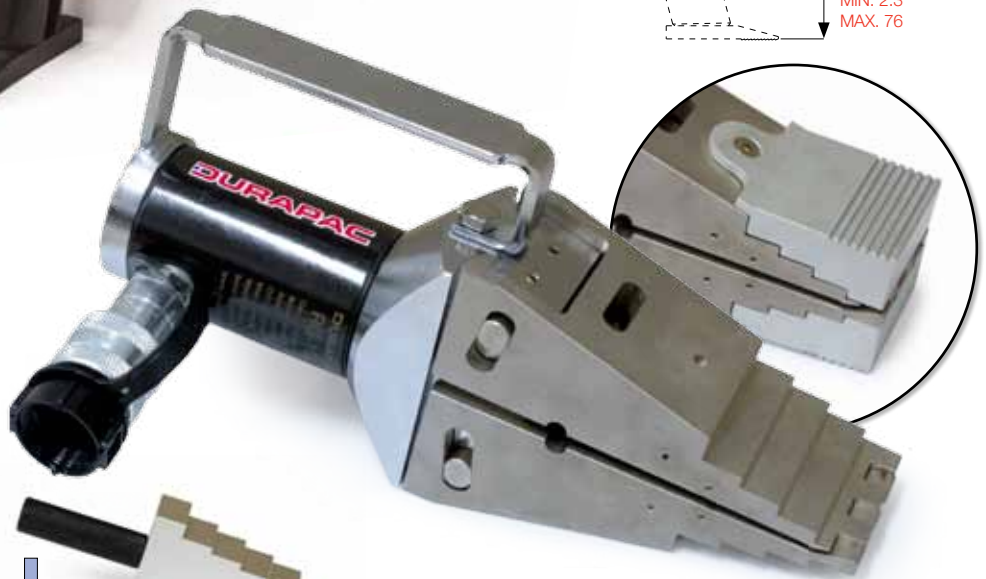
The DHS-5 and DHS-14 models are designed for flange spreading operations. All models feature high strength steel construction and spring return cylinder.



DHS-14

**DHS-14 ADVANTAGES**

- 14 ton spreading force
- 6-81mm spreading capability
- utilises a spring-return cylinder for automatic jaw closure
- includes 1x safety and 2x step blocks
- carry case included



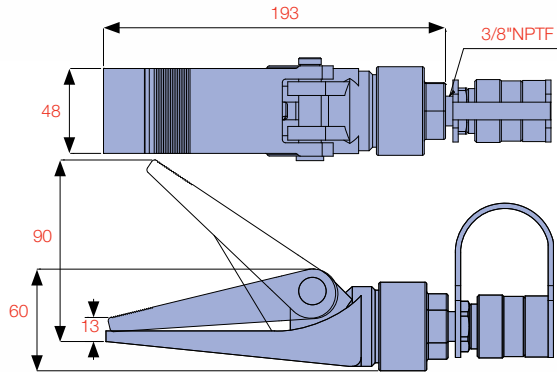
Model Number	Capacity (ton)	Oil Capacity (cc)	Tip Clearance Min (mm)	Spread Max (mm)	Weight (kg)
DHS-05	0.5	9.5	13.0	90	1.9
DHS-1	1.0	14.0	12.0	99	2.2
DHS-5	5.0	82.0	2.3	76	6.2
DHS-14	14.0	78.0	6.0	81	7.1
DHS-15	15.0	26.0	5.0	15	3.5

**DHS-05**



**DHS-05 ADVANTAGES**

- 1/2 ton spreading force
- 13-90 mm spreading capability
- economy model



CAPACITY  
**0.5 - 15 ton**

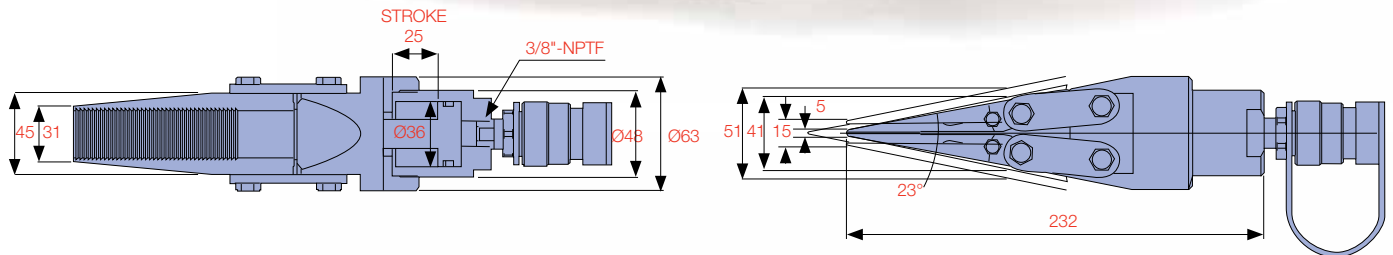
SPREAD  
**2.3 - 99 mm**

MAXIMUM OPERATING PRESSURE  
**700 bar**

**DHS-15**

**DHS-15 ADVANTAGES**

- designed for rugged operating applications
- 15 ton spreading force
- 5-15 mm spreading capability
- serrated jaws for grip



**DHS-1**

**DHS-1 ADVANTAGES**

- 1 ton spreading force
- 12-99 mm spreading capability
- general purpose spreader for many industrial applications

