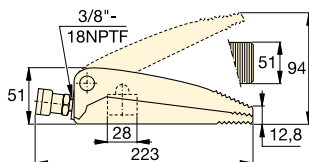


# Hydraulic Wedgie and Spread Cylinders

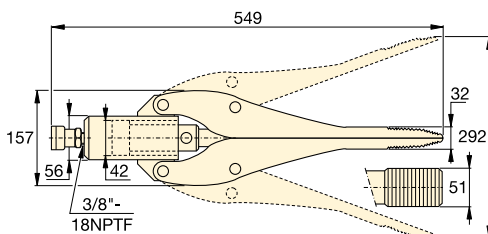
▼ Shown clockwise from top: **WR15, WR5, A92**



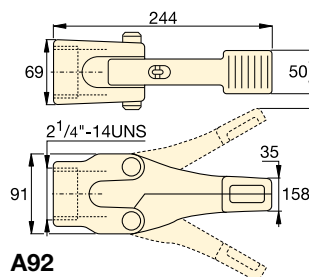
- **WR5:** For use in very confined work areas
- **WR15:** For long stroke spreading applications
- **Single-acting, spring return**
- **A92:** Spreader attachment; threads on 10 ton RC-Series cylinders \* (except RC101).




**WR5**



**WR15**



**A92**

Cylinder Capacity	Tip Clearance	Model Number	Maximum Spread	Cylinder Effective Area	Oil Capacity	
ton (kN)	(mm)		(mm)	(cm <sup>2</sup> )	(cm <sup>3</sup> )	(kg)
1,0 (8,9)	12,8	<b>WR5</b>	94	6,5	10	2,3
0,75 (6)	32,0	<b>WR15</b>	292	14,5	64	11,3
1,0 (8,9)	35,0	<b>A92 *</b>	158	—	—	3,6

\* Maximum system pressure must be limited to half the rated pressure (350 bar).

## A WR Series



Capacity:

**0,75 - 1,0 ton**

Tip Clearance:

**12,8 - 35 mm**

Maximum Spread:

**94 - 292 mm**

Maximum Operating Pressure:

**700 bar**



### RC-Series Cylinders

10 ton RC-Series cylinders (except RC-101) fit into A92 Spreader Attachment.

Page: **6**



### Power Box

Tool box with **P392** hand pump, gauge adaptor assembly, hose and **WR5**.

Page: **65**



### Best Match Hand Pump

To power your WR5 and WR15 the **P392** hand pump is an ideal choice. Use Enerpac H700-Series hose (page 128) for hydraulic connection.

Page: **76**

▼ A WR5 wedgie cylinder is used to loosen a bridge bearing.

