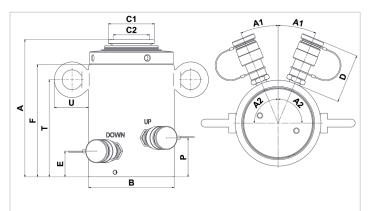
## **Technical specification sheet**

## HLC 250 H 30 | Locknut Cylinder

Specifications				
article number		100.122.134		
short description		Locknut Cylinder		
model		HLC 250 H 30		
max. working pressure	bar/Mpa	720 / 72		
tonnage	t	250		
stroke	mm	300		
closed height	mm	625		
max. side-load resistance	%	10		
capacity	kN/t	2586 / 263.7		
effective pressure area (press)	CM <sup>2</sup>	358.9		
effective pressure area (retract)	Cm <sup>2</sup>	75.6		
required oil content (effective)	CC	8502		
required oil content (press)	CC	10768		
required oil content (retract)	CC	2267		
connection		A 118		
cylinder type		lock nut		
acting type		double		
return type		hydraulic		
material		steel		
weight, ready for use	kg	203.0		
ASME		B30.1		





Technical	drawing	dimensions	
dimension	А		

dimension B	mm	245
dimension C1	mm	170
dimension C2	mm	120
dimension D	mm	75
dimension E	mm	70
dimension F	mm	561
dimension P	mm	96
dimension T	mm	320
dimension U	mm	54
angle A1	0	23
angle A2	0	90

mm

625

## Standard supplied with

High flow female coupler A118Tilting saddle

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