Technical specification sheet

HGC 15 S 10 | Multi Purpose Cylinder

Specifications		
article number		100.112.229
short description		Multi Purpose Cylinder
model		HGC 15 S 10
max. working pressure	bar/Mpa	720 / 72
tonnage	t	15
stroke	mm	100
closed height	mm	198
capacity	kN/t	171 / 17.4
effective pressure area	Cm ²	23.8
required oil content (effective)	CC	238
connection		A 118
cylinder type		multi purpose
acting type		single
return type		spring
material		steel
weight, ready for use	kg	4.9
ASME		B30.1

Technical drawing dimensions		
dimension A	mm	198
dimension B	mm	70
dimension C1	mm	47
dimension C2	mm	23
dimension D	mm	80
dimension E	mm	20
dimension F	mm	192
dimension G	mm	7
dimension J	threadsize	2¾"-16-UN
dimension K	mm	31
dimension L	threadsize	1"-8-UNC
dimension M	mm	27
dimension N	mm	48
dimension O	threadsize	M10x15 (2x)
angle A1	0	90

Standard supplied with

- High Flow female coupler A 118Flat saddle

Accessories

Aluminium Base Plate HGC 15 / 25

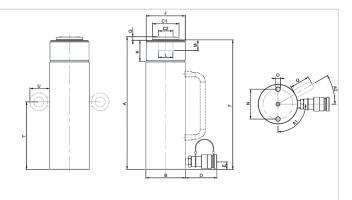
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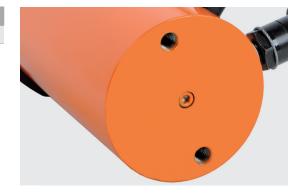


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