

Technical specification sheet

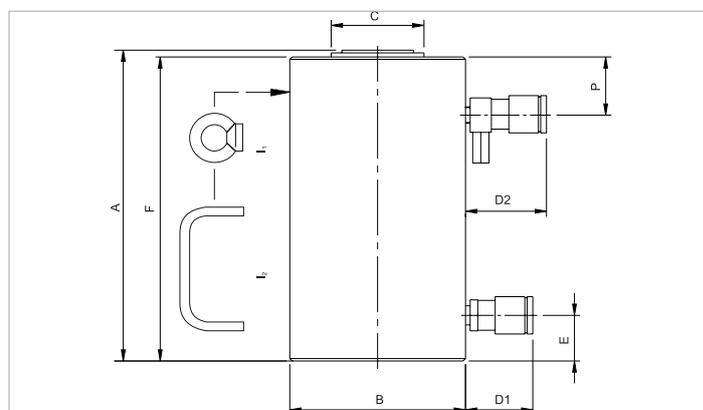
HJ 200 H 15 | Cylinder

| Specifications | | |
|-----------------------------------|-----------------|----------------|
| article number | | 100.122.071 |
| short description | | Cylinder |
| model | | HJ 200 H 15 |
| max. working pressure | bar/Mpa | 720 / 72 |
| tonnage | t | 200 |
| stroke | mm | 150 |
| closed height | mm | 327 |
| capacity | kN/t | 2040.6 / 208.1 |
| effective pressure area (press) | cm ² | 283.5 |
| effective pressure area (retract) | cm ² | 82.5 |
| required oil content (effective) | cc | 3015 |
| required oil content (press) | cc | 4253 |
| required oil content (retract) | cc | 1238 |
| connection | | A 118 |
| cylinder type | | high tonnage |
| acting type | | double |
| return type | | hydraulic |
| material | | steel |
| weight, ready for use | kg | 121.0 |

| Technical drawing dimensions | | |
|------------------------------|----|------|
| dimension A | mm | 327 |
| dimension B | mm | 261 |
| dimension C | mm | 160 |
| dimension D1 | mm | 70 |
| dimension D2 | mm | 85 |
| dimension E | mm | 60 |
| dimension F | mm | 320 |
| dimension P | mm | 60 |
| I type | | [I1] |

| Standard supplied with | |
|--|--|
| • High Flow female coupler A 118 on inlet port | |
| • High Flow female coupler with pressure relief valve A 418 on outlet port | |
| • Flat saddle | |

| Accessories | |
|----------------------------------|-------------|
| Tilting Saddle HJ 200 - 250 (SN) | 100.999.040 |



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