

Aluminium Hydraulic Jack AJH/AJS Yale

Product information



Aluminium jacks combine lightweight with high lifting capacity. The use of high tensile aluminium alloy allows lifting capacities of up to 100 tonne resulting in a very favourable 1.8 tonne lifting capacity per 1kg weight ratio.

Features:

- Extremely low weight.
- Strokes from 75 to 305mm.
- All jacks provided with an overload protection valve.
- Hardened alloy steel saddle and sensitive lowering valve which is activated by the operating lever.
- The 20 to 100 tons jacks can be operated vertically or with front face in horizontal position.

... [Read more](#)

Material: Aluminium

Marking: CE-marked

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Technical data

| Part code | Code | WLL ton | Height mm | Stroke mm | Overall height mm | Weight kg |
|---------------|----------|---------|-----------|-----------|-------------------|-----------|
| 5205N13200950 | AJS-65 | 6.5 | 131 | 75 | 131 | 3.6 |
| 5205N13200951 | AJS-104 | 10 | 182 | 115 | 182 | 6.3 |
| 5205N13200952 | AJH-620 | 20 | 265 | 152 | 265 | 10.9 |
| 5205N13200958 | AJH-630 | 30 | 265 | 152 | 265 | 15.4 |
| 5205N13200967 | AJH-1260 | 60 | 500 | 305 | 500 | 43.7 |
| 5205N13200970 | AJH-6100 | 100 | 315 | 152 | 315 | 49 |