



Aluminium Hydraulic Jack AJH with Lifting Claw 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.

Jacks from 20 tons are available with a lifting claw. In this case the jacks are provided with an elongated base plate. The max. permissible working load of the lifting claws is 40% of the jack capacity.

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.

Part code	Code	WLL ton	Stroke mm	Height of claw in lowest position mm	Overall height mm	Weight kg	Delivery time
5205N13200953	AJH-620 C	20	152	67	280	14.5	2
5205N13200956	AJH-1220 C	20	305	67	452	22.2	2
5205N13200959	AJH-630 C	30	152	72	284	20.3	2
5205N13200962	AJH-1230 C	30	305	72	472	31	2
5205N13200965	AJH-660 C	60	152	72	327	43.1	2
5205N13200968	AJH-1260 C	60	305	72	533	64.9	2

Technical data

Model	Capacity, t	Capacity of lifting claw max., t
AJH- 620 C	20	8
AJH- 1220 C	20	8
AJH- 630 C	30	12
AJH- 1230 C	30	12
AJH- 660 C	60	24
AJH- 1260 C	30	24