

## Aluminium Hydraulic Jack AJH with Lifting Claw Yale

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### 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.

... [Read more](#)

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### Technical data

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

Capacity  
of  
lifting  
claw  
max.,  
t

AJH-  
62020 8  
C

AJH-  
12200 8  
C

AJH-  
63030 12  
C

AJH-  
12300 12  
C

AJH-  
66060 24  
C

AJH-  
12600 24  
C