

YAP Hydraulic machine jacks

Capacity 4.5 - 50 t

Hydraulic machine jacks are designed for the safe lifting and positioning of machines and similar heavy equipment.

Features

- These jacks are operated with external pumps, e.g. hand or motor pumps but also with synchronous power packs.
- The compact construction allows operation even in extremely confined areas.
- 3 hook-in positions of the lifting claw provide high flexibility (model YAP-5130 4 hook-in positions).
- The load can be lifted with either the lifting claw or with the head of the jack.
- Welded, distortion-proof steel construction.
- High quality, durable hydraulic components.
- The flat lifting claw allows low jacking height.
- Safe stability due to swivel-mounted support feet.
- The connection between jack and pump is made by a hydraulic hose.
- The jacks are delivered ready-to-use inclusive of carrying handles and coupling half.



Technical data YAP

Model	Art.-No.	Capacity t	Stroke mm	Height for applications min. mm	Pressure max. bar	Weight approx. kg
YAP-5130	N13101114	4.5	133	15	700	13.5
YAP-10150	N13101115	10	155	20	700	23.0
YAP-15150	N13101116	15	155	25	700	40.0
YAP-25150	N13101117	23	155	30	700	60.0
YAP-50150	N13101118	50	155	35	700	165.0

Dimensions YAP

Model	YAP-5130	YAP-10150	YAP-15150	YAP-25150	YAP-50150
A min., mm	15	20	25	30	35
A max., mm	232	273	291	300	375
B, mm	228	277	328	387	540
H, mm	252	283	316	330	405
L, mm	161	194	245	278	375

