

# Hydraulic pressure block JD 40 E+ VS

Effective and safe pressure units from JUNG for synchronous lifting and lowering. The pressure block has a working pressure of 520 bar and an oil volume of 7.6 l.

**Product number** 04 400 403-D

**Weight** 200kg



## Product description

Advantages of the hydraulic pressure block JD 40 E+ VS

- Synchronized lifting of multiple jacks. For loads with decentralized center of gravity. Simple and safe.
- Uncomplicated operation via push button (remote control).
- All slave-cylinders equipped with 520 bar safety pressure switches. Controls monitor pressure switches with LED indicator preventing any possible overloading.
- Retracting of the hydraulic jacks also without load (JH 15 - 20 G plus EX).
- Load independent, maintains constant lifting speed.
- Controllable lowering speed.
- The complete system is mobile and conveniently mounted on a cart.
- Electrical pump JPE 30 and VS-control unit for driving individual lifting devices.
- Clear and simple control unit, adjustable to control all or individual jacks. Configurable also for using three-point lifting system.
- Oil volume in the system is sufficient for up to 4 pcs. JH 10 G plus / JH 10 G plus EX / JHS 10. Larger jacks can be operated, but you need to lift twice to reach the full stroke.
- The cylinders in the pressure block are outfitted with spring return to retract the pistons automatically.

## Product properties

<b>With electrical pump on a cart</b>	Ja
<b>Dimensions L x W x H (mm)</b>	1 400 x 660 x 1 350
<b>Spring return</b>	Ja
<b>Working pressure (bar)</b>	520

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