

Technical Data

Weight of lifting device (without pump):

90 kg

Maximum weight of pump B70 motor 1.5 kW (with frequency converter):

40 kg

Maximum lowering speed of lifting arm:

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Maximum height (highest position):

0,05 m/s

21 "

2,68 m

Minimum height (lowest position): 2,12 m

Length: 1,14 m Width: 0,55 m

Hydraulic unit 230/400 V (3ph), 50 Hz 0,25 kW

Pressure maximum 8 bar, controlled to 8 bar tare pressure balance

Oil reservoir 2.5 L

Oil ISO46

Required power supply:

400 V 50 Hz (3ph) + N + PE 16A

Oil-free, dry air pressure