

ABSTRACTLIFTING DEVICE FOR LIFTING LOADS

The invention pertains to a hydraulic lifting device for lifting loads, in particular, a compact lifting device, wherein said lifting device comprises two hydraulic piston-cylinder units that are arranged parallel to the lifting direction and respectively contain a cylinder, in which a piston mounted on a piston rod is arranged in a displaceable fashion. Each piston rod extends out of the cylinder on the side that faces away from the piston and is supported on a support leg. The cylinders are rigidly connected to one another by means of a bridge on their ends that face the support legs, wherein a lifting bracket is or can be attached to said bridge.

Figure 1



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