

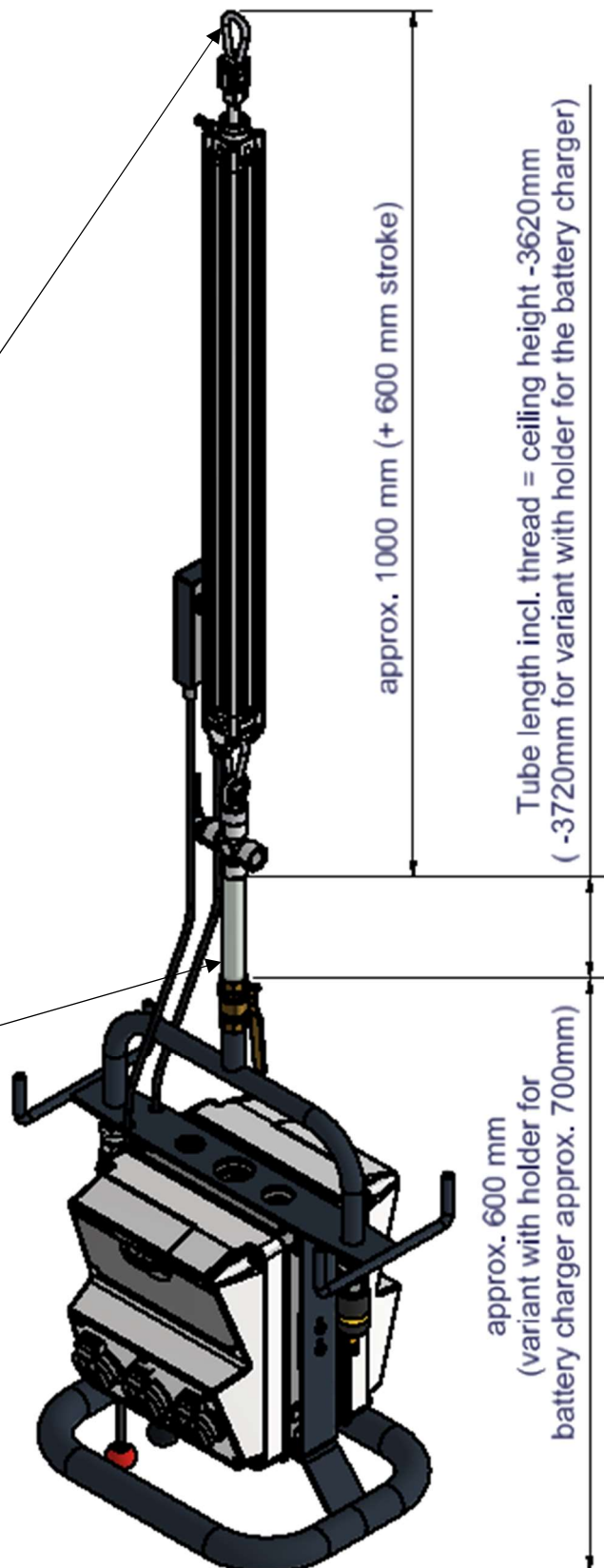
Installation instruction Power Module NxT

Ceiling mounting with a load capacity of at least 100 kg.

We recommend an M8 heavy-duty anchor with an M8 eyebolt or higher quality (additionally secure against unscrewing/glue in).

Then attach the carabiner with the Power Module.

The length of the intermediate tube is dimensioned so that there is a headroom of 205 cm under the Power Module when the pneumatic cylinder is retracted.





Power supply flexible cable 5 x 10 mm²

Network cable one or two as required

Attention!!! When laying the cables and compressed air hose, ensure that the cylinder is extended and that the cables and the hose are not under tension.

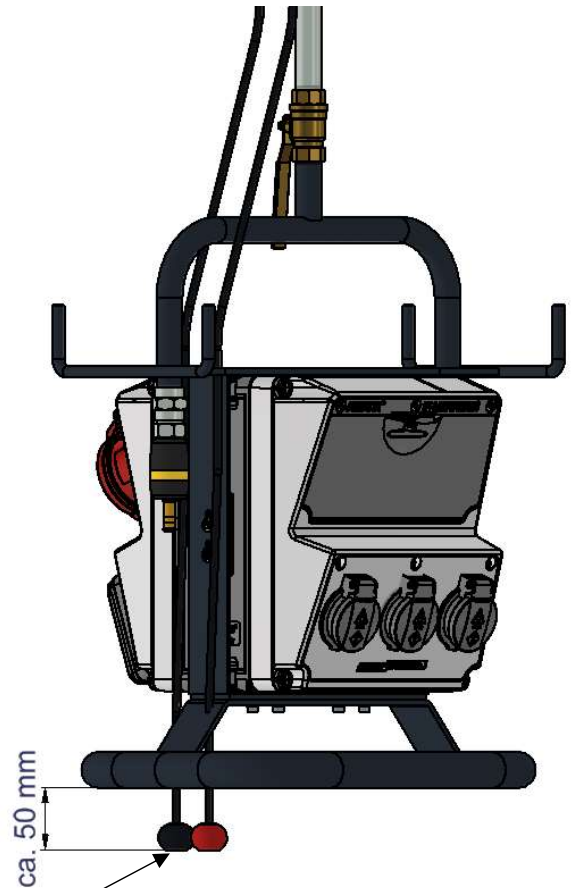
1/2" connection on customer side

Flexible hose - see table for pressure (higher pressure or a different ceiling only by arrangement)

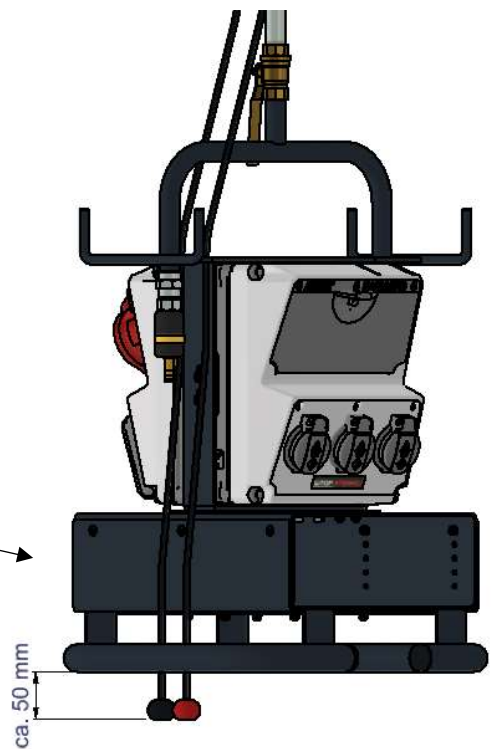
Variante	Ceiling height	Pressure
Power Module „Standard“	4 – 8 m	5 – 10 bar
Power Module incl. holder for battery charger	4 m	6 – 10 bar
	5 – 7 m	7 – 10 bar
	8 m	8 – 10 bar



Cut the rope approx. 50 mm below the handle. Then push the rope through the balls until it can be seen on the underside. Now screw the bolt into the center of the rope sheath from below until the ball is secured.



Same procedure for variant with holder for battery charger



Close the throttle valve completely before installation.

Then set the lifting speed on the throttle valve. The lifting speed should be slightly slower than the lowering speed.

