



Power Stations

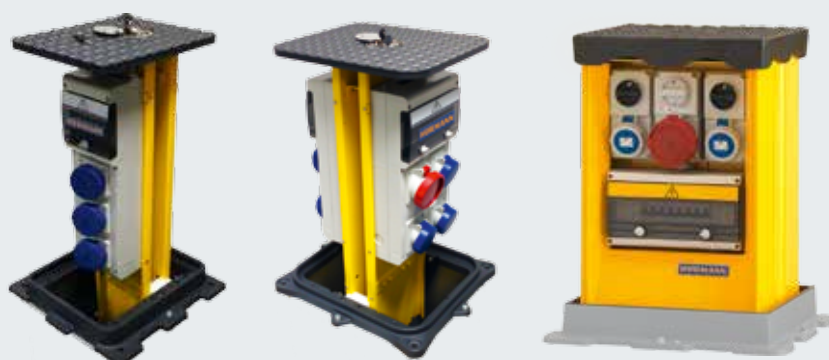
for electricity, water, compressed air and telephone connections

Above-ground power stations

Supply with extended housing

With above-ground power stations, the housing is extended for the connection of cables and wires for the duration of the use. The connections for electricity, water, compressed air and telephone are individually configured and installed.

- The housing is automatically extended by the integrated gas spring and manually retracted by pressing down
- Locking by a lock on the cover plate
- Suitable for indoor and outdoor use



- Standard equipment
- Optional equipment

	Utility Tower M	Utility Tower L	Utility Tower XL
Steel housing	●	●	●
Stainless steel housing			○
Dimensions	300 × 200 mm	400 × 300 mm	400 × 400 mm
Height (extended)	600 mm	600 mm	550 mm
Protection category	IP 66	IP 66	IP 66
Load class acc. to EN 124	C250	C250	D400

Connections

Socket IEC309 – 230 V 16 A	○	○	○
Safety contact socket – 230 V 16 A	○	○	○
Socket with safety switch IEC309 – 230 V 16 A	○	○	○
Socket with safety switch IEC309 – 230 V 32 A	○	○	○
Socket with safety switch IEC309 – 230 V 63 A			○
Socket IEC309 – 400 V 16 A	○	○	○
Socket with safety switch IEC309 – 400 V 16 A	○	○	○
Socket with safety switch IEC309 – 400 V 32 A	○	○	○
Socket with safety switch IEC309 – 400 V 63 A			○
Water with quick coupling and tap			○
Compressed air with rapid fastening coupling			○
Telephone socket RJ45 (IP55)			○

Underground power stations

Supply with a closed cover plate

With underground power stations, the cover plate is opened for the connection of cables and wires and then closed for the duration of the use. The connections for electricity, water, compressed air and telephone are individually configured and installed.

- The cover is automatically opened by the integrated gas spring and manually closed by pushing down
- Opening angle 90°
- Cable duct in the cover plate
- Locking by a lock on the cover plate
- Suitable for indoor and outdoor use



- Standard equipment
- Optional equipment

	Utility Underground M	Utility Underground L
Steel housing	●	●
Stainless steel housing	○	○
Dimensions	700 × 480 × 450 mm	820 × 520 × 500 mm
Height (with 90° opening)	535 mm	675 mm
Protection category	IP 66	IP 66
Load class acc. to EN 124	D400	D400
Cover plate filled with road surface material		●

Connections

Socket IEC309 – 230 V 16 A	○	○
Safety contact socket – 230 V 16 A	○	○
Socket with safety switch IEC309 – 230 V 16 A	○	○
Socket with safety switch IEC309 – 230 V 32 A	○	○
Socket IEC309 – 400 V 16 A	○	○
Socket with safety switch IEC309 – 400 V 16 A	○	○
Socket with safety switch IEC309 – 400 V 32 A	○	○
Water with quick coupling and tap	○	○
Compressed air with rapid fastening coupling	○	○
Telephone socket RJ45 (IP55)	○	○

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