



- 1. Fast up and running
 - ✓ No need to update the electricity connection
 - ✓ No massive infra work to do
 - ✓ No foundations

2. Movable

- ✓ Suitable for constantly transfer
- Suitable as a stationary station
- ✓ works as a preliminary station before a large-scale charging station



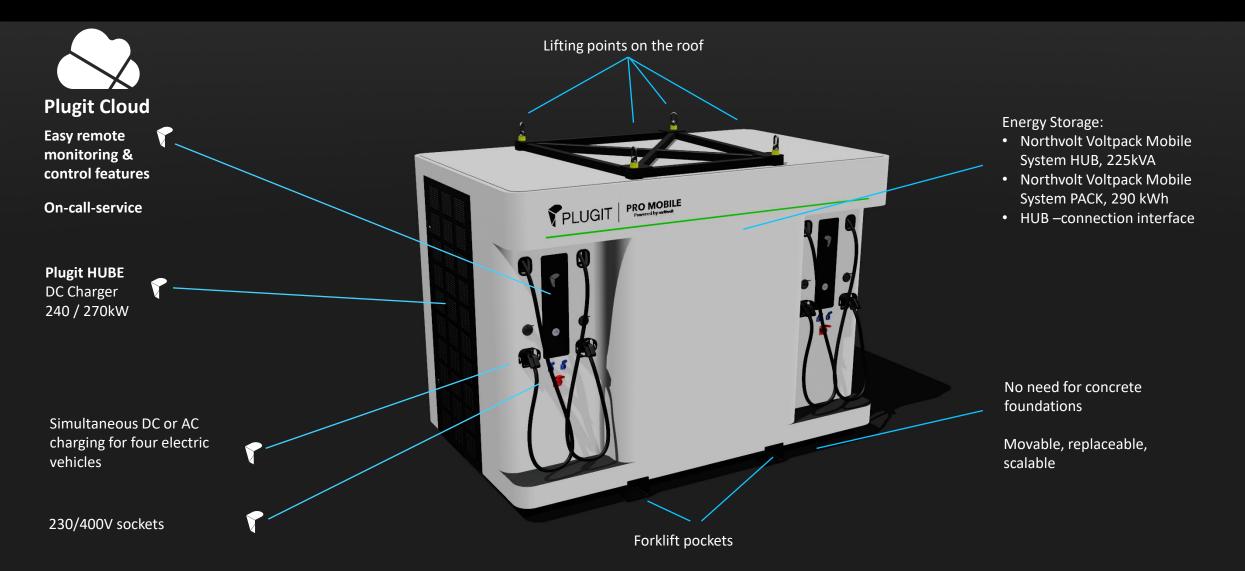




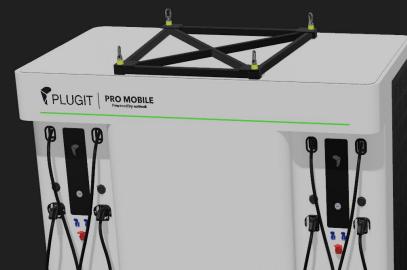
Motives:

- ✓ Delayed or weak grid connection
- ✓ Mobile-use
- ✓ Peak balancing
- ✓ Spot pricing
- ✓ Back-up -power
- ✓ Vary-layouts
- ✓ IT-security
- ✓ Temporary additional capacity
- ✓ As a first stage charging station
- ✓ Emergency use





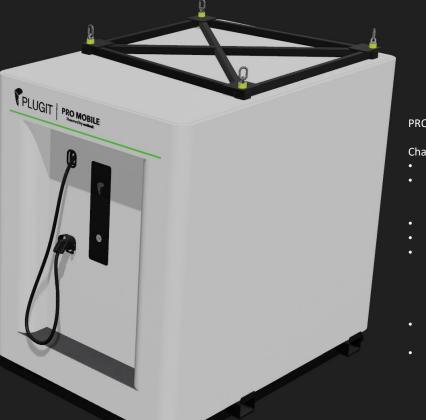




PRO MOBILE 4000

Chargers:

- Total charging power 240 kW
- DC charging guns: 2/4 x CCS2, DC (500 A) output cable (length 4.5 7m)
- HMI screens for operating the charger
- RFID reader
- Energy storage:
 - Max. supply power 225 kVA (+ grid max. 125A)
 - Installed capasity 281 kWh
 - 576 797 V
- Dimensions:
 - 2440mm x 4000mm, H-2860mm
- Weight: ~8 ton

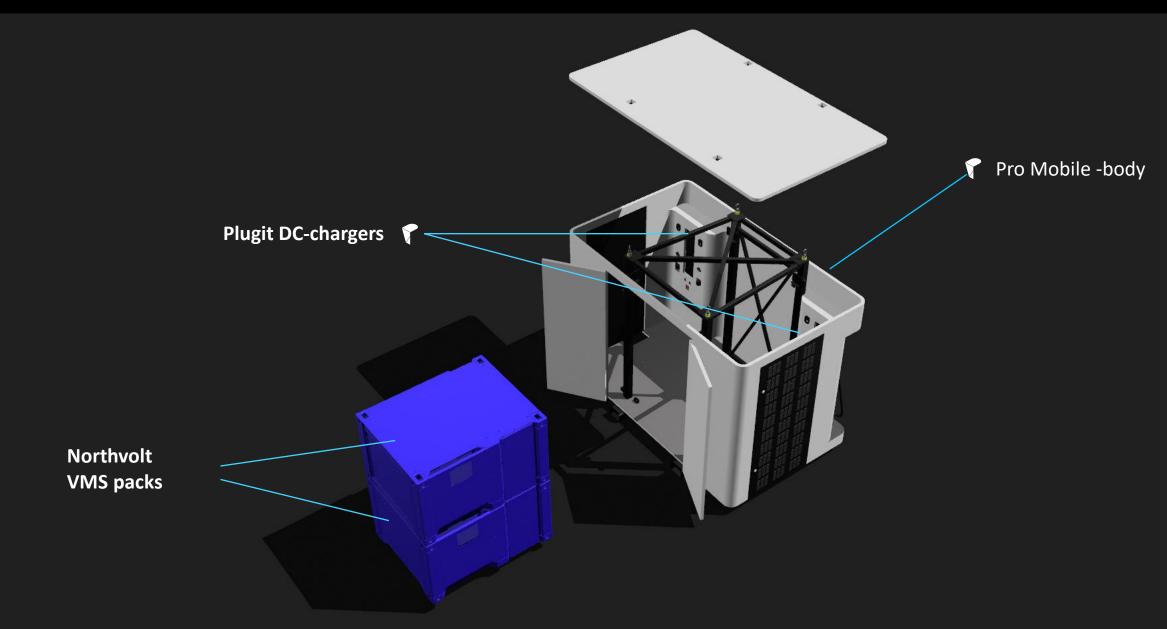


PRO MOBILE 3500

Chargers:

- Total charging power 270 kW
- DC charging guns: 1 x CCS2, ~270 kW DC (500 A) output cable (length 4.5 -7m)
- HMI screens for operating the charger
- RFID reader
- Energy storage:
 - Max. supply power 225 kVA (+grid max. 125A)
 - Installed capasity 281 kWh
 - 576 797 V
- Dimensions: 2440mm x 3500mm, H-2860mm
- Weight: ~7.5 ton







PRO MOBILE

Easy to transport and install, offering flexibility and quick deployment

