

DBL22-HV-LW

Mobile charging station
(High voltage mobile charging station)



Deutronic Charging Technology
for daily use

Our DBL22-HV-LW is a mobile charging station specially designed for e-mobility, vehicle can be charged via Type 2. Due to the small dimensions of the device, a very flexible use is possible.

Due to its robust design and simple, intuitive handling, it is ideal for daily use, especially in the automotive industry.

Power



DEUTRONIC 
EDWANZ group

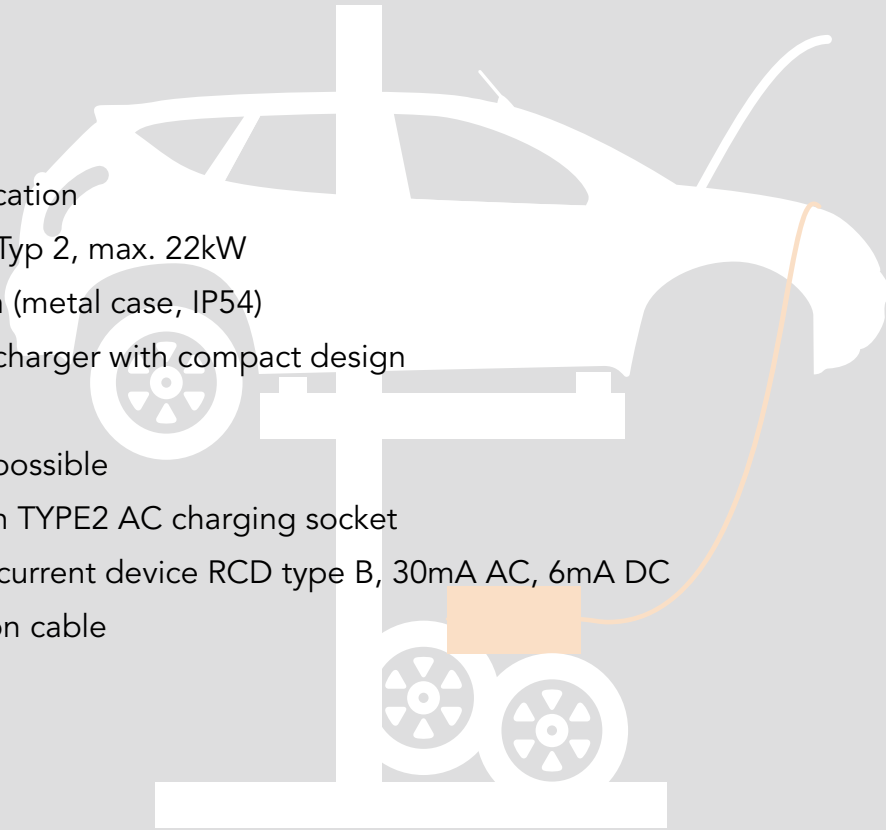
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Advantages

- ✓ Flexible application
- ✓ Charging AC Typ 2, max. 22kW
- ✓ Robust design (metal case, IP54)
- ✓ Powerful fast charger with compact design
- ✓ 400V, 22kW
- ✓ Outdoor use possible
- ✓ Equipped with TYPE2 AC charging socket
- ✓ With residual current device RCD type B, 30mA AC, 6mA DC
- ✓ 5 m connection cable



Technical data

Type	AC input	AC output	Connection cable	Art.-No.
DBL22-HV-LW	400V/3~ 32A	22KW	5 m Power cable length	140567



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