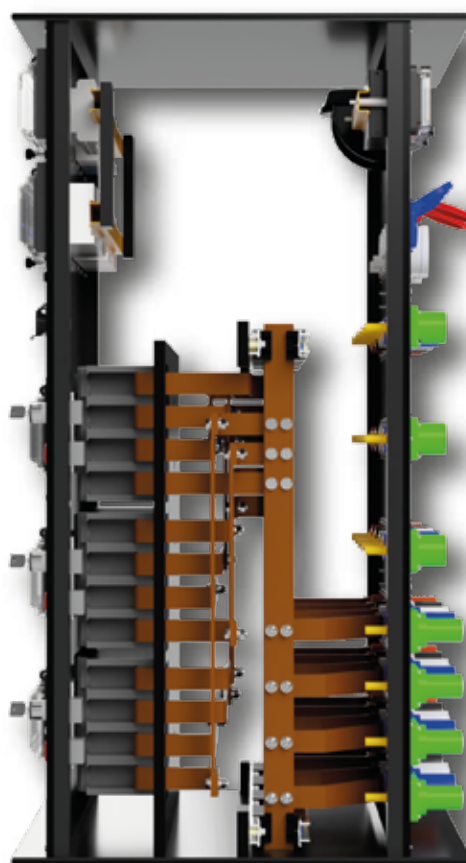


The PD 1200.2 is designed to connect up to 4 generators in parallel.

Dimensions: 662 x 593 x 1432 (wxdxh) Weight: 209 kg



## PD1200.2

## GENERAL DESCRIPTION

### Features:

- The cabinet is equipped with a multimeter. It measures currents, voltages, the power factor, THD and active, reactive and apparent power
- Gateway for remote monitoring
- Forced ventilation
- Surge protection type 2
- Earthing connection
- Wheels
- Pickable with forklift
- Rain cover

The cabinet is designed according to principles of IEC 61439-1 and 2  
Additional tests are:

- Glow wire test according to IEC 60695 at 650 and 960°C
- IP44 according to IEC 60529

### INPUT

#### PLUGS AND SOCKETS

4 x Powerlock 660A 3p+N+E, IP67

#### PROTECTIVE RELAYING

none

### OUTPUT

#### PLUGS AND SOCKETS

3 x Powerlock 400A 3p+N+E, IP67

2 x CEE 32A 3x400V 3P+N+E socket, 6h IEC 60309, IP44

2x16A 230V 1P+N+E socket, CEE 7/5, type E,  
French/Belgian system, IEC TR 60083, IP54  
2x 16A 230V 1P+N+E socket, CEE7/3, type F,  
German IEC TR 60083, IP54

#### PROTECTIVE RELAYING

3 x Main CB 400A 4P 50kA, EN 60947-2  
3 x Earth leakage relay 0.03-30A 0-10s  
IEC 60947-2,  
IEC 60755, IEC 60664, IEC 61543 A1

2 x CB C32A 4P 10kA, EN 60947-2  
2 x RCCB 40A 3P+N 300mA 10kA undelayed  
EN 61008

4x combined CB/RCD C16A 1P+N 30mA  
10kA immediate, IEC 61009