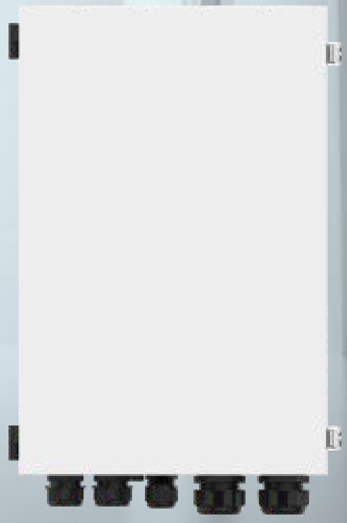
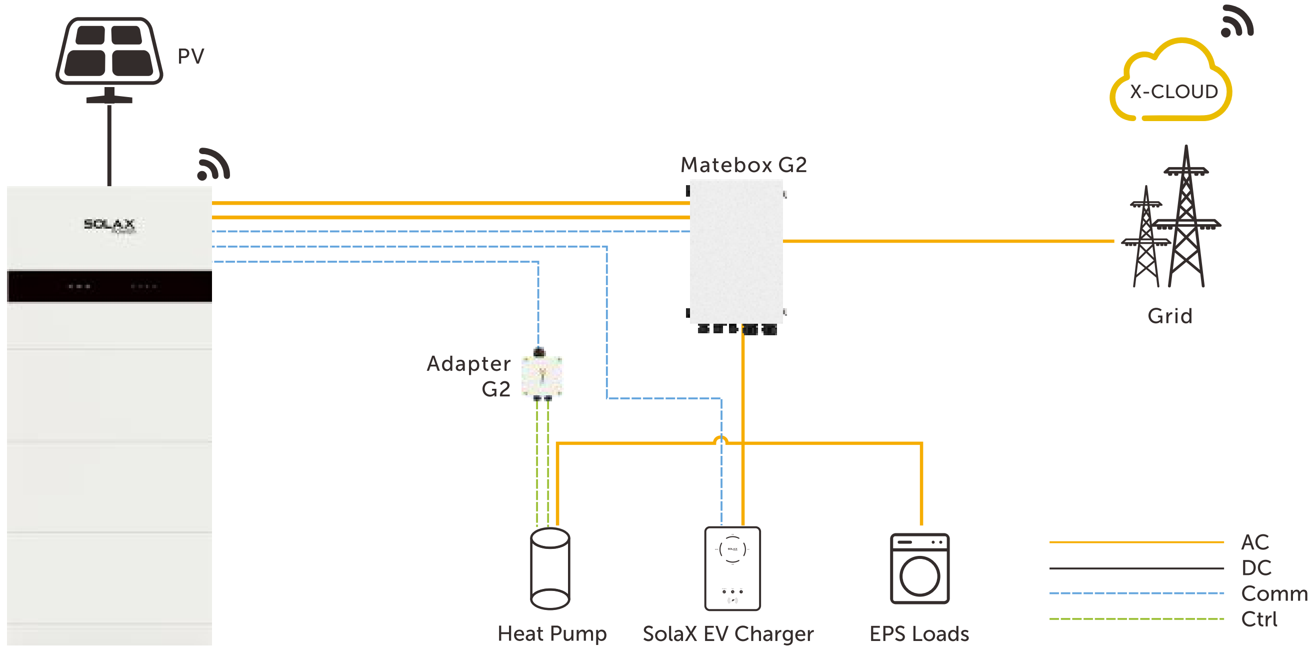


NEW FROM SOLAX

X3-Matebox G2

We get rid of complicated wiring work by laying all the wires in the Matebox. All you need to do is just to connect all the cables which are already well-sorted in the Matebox. This helps to save time and money.

WHOLE HOME BACKUP SOLUTION


PV
X-CLOUD
Matebox G2
Grid
Adapter G2
Heat Pump
SolaX EV Charger
EPS Loads
AC
DC
Comm
Ctrl

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SOLAX POWER

X3-Matebox G2

ON-GRID(Inverter)

Rated voltage[Vac], frequency[Hz]	380/400/415, 50/60
Max. Grid(INV) apparent power [VA]	16500
Max. Grid(INV) current [A]	32

OFF-GRID(Inverter)

Rated voltage[Vac], frequency [Hz]	380/400/415, 50/60
Nominal Off-grid(INV) apparent power [VA]	15000
Max. current [A]	25
Peak apparent power [VA]	30000

GRID(Utility)

Rated grid voltage [Vac], frequency [Hz]	380/400/415, 50/60
Max. input current [A]	63

LOAD

Rated voltage [Vac], frequency [Hz]	380/400/415, 50/60
Max. current [A]	63

ENVIRONMENT LIMIT

Degree of protection	IP65
Protection class	Class I
Operating temperature range [°C]	-25~+60°C (Derating above +45°C)
Storage temperature [°C]	-40~+70°C
Relative humidity [%]	0~100
Altitude [m]	<3000
Overvoltage category	III(AC)

OTHER

Cooling concept	Natural cooling

DIMENSION AND WEIGHT

Dimensions [mm]	549*360*192
Net weight [kg]	13.5

*V1.0 Information may be subject to modify without notice.*650.00054.00