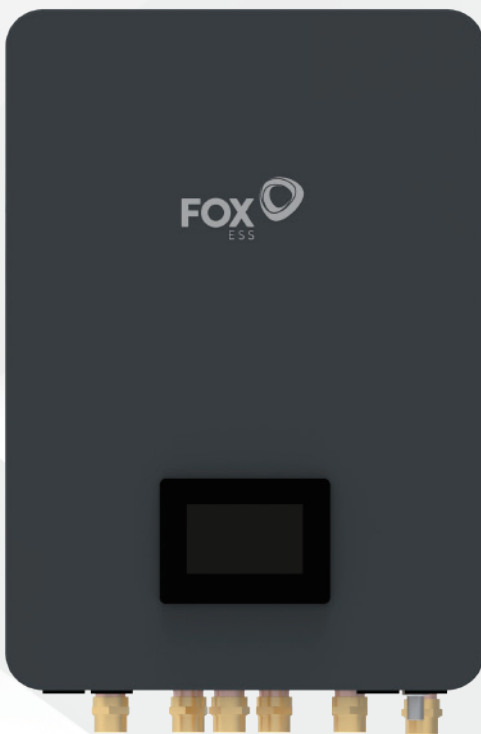




# HP BOX SERIES

HYDRO MODULE



## OPTIMIZED SOLUTION

Integrated hydronic components – Backup heater, 3-way valve, dirt filter.



## EASY INSTALLATION

Space-saving solution with compact and light design.



## SAFETY

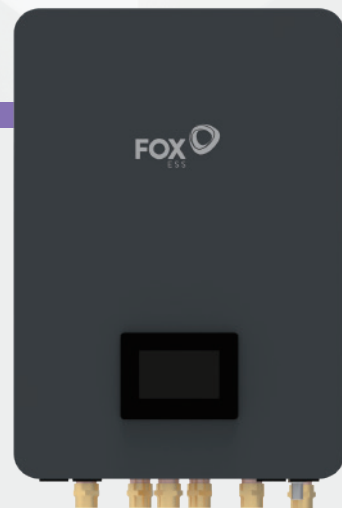
Integrated dirt filter, pressure relief valve, air vent valve.



## INTELLIGENT

SG Ready function. Operating data can be transmitted to Fox ESS Cloud via Wi-Fi or LAN.

The Hydro module offers an optimized solution with a space- and time-saving design. It integrates a backup heater, 3-way valve, dirt filter, pressure relief valve, and air vent valve, all of which contribute to improved installation efficiency and overall reliability.



## TECHNICAL SPECIFICATIONS

MODEL		HP3 Box-EI-WL	HP1 Box-EI-WL
Power supply		380-415V 3N~50Hz	220-240V ~ 50Hz
Rated input [W]		9310	3310
Rated current [A]		14.2	15.1
Dimensions (W*H*D) [mm]		450*685*284	450*685*284
Packing dimensions (W*H*D) [mm]		590*870*380	590*870*380
Net weight [kg]		32	32
Gross weight [kg]		38	38
Electric heater [kW]		9	3
Monitoring module		WiFi, LAN	WiFi, LAN
Communication Port		RS485	RS485
Display		Wired controller, App, Website	Wired controller, App, Website
Rated water pressure	Heating/cooling circuit [MPa(g)]	0.3	0.3
	Domestic hot water [MPa(g)]	1.0	1.0
Connections	Heating flow from outdoor unit	G 1"	G 1"
	Heating return to outdoor unit	G 1"	G 1"
	Flow to heating circuit	G 1"	G 1"
	Return from heating circuit	G 1"	G 1"
	Flow to DHW tank	G 1"	G 1"
	Return from DHW tank	G 1"	G 1"
Operation range	Ambient temperature [°C]	5 ~ 45	5 ~ 45
	Water pressure [MPa(g)]	0.1 ~ 0.3	0.1 ~ 0.3