

Pump-specific Internet modem DL-1000

Input power specification

Rated voltage	AC220V
Rated frequency	60Hz

Product specification

Product size	140 x 140 x 44mm
Product weight	1.1Kg

Communication method(Booster pump communication)

Communication method	RS-485 / Ethernet communication
Communication protocol	Mod-bus(RTU mode)
Server communication	TCP / IP



The name & port of the parts

No.	Description	Remark
1	Power input	AC220V
2	USB port	
3	Service port for update	
4	RS-485 Communication port	Booster pump connection
5	LAN(TCP/IP)	Internet connection



Composition

- Connect booster pump system and cloud server
- Transfer data collected from booster pump to data cloud server
- Transfer command from monitoring system to booster pump

