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Chinafore

Tranquil

CONDENSATE PUMP

Tranquil-I

Tranquil-S

Tranquil-X

Tranquil-D

MAGAZINE

Europe and America

2023



CHINAFORE
浙江双环制冷集团有限公司

Chinafore



Welcome //

Here, We are very proud to introduce our new condensate pump - **TRANQUIL** series.

TRANQUIL series uses a capacitive sensor to detect water instead of the traditional

float and hall element. The soft start mode greatly reduces the starting noise and extend the service life of

the pump and electronic components, and with counter to record runing time and alarm.

during 2022...



Low noise



Safe and reliable
water detection



Large flow



Function key Fn



Soft start



Convenient cleaning

Refocenter®

CONDENSATE PUMP

2023 NEW!



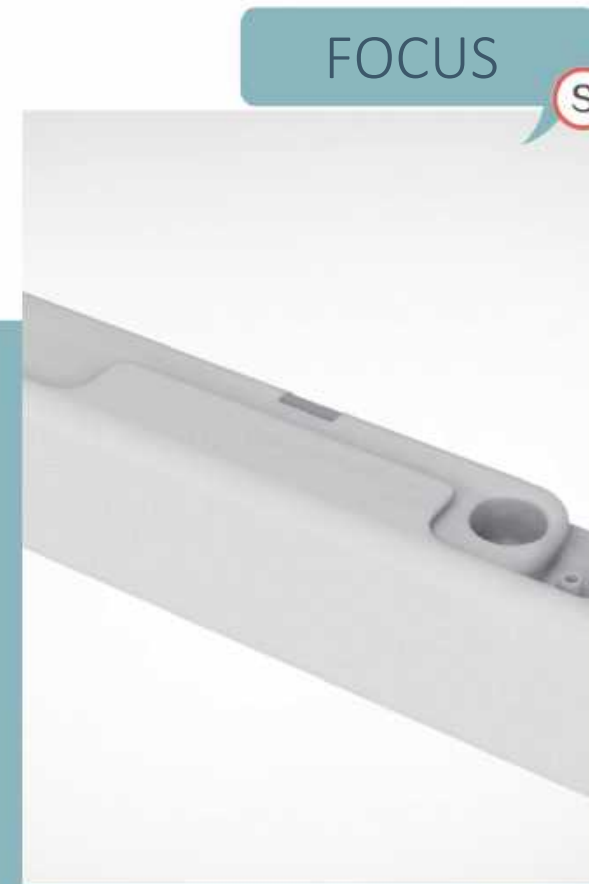
Tranquil - I

- ✓ 2 mode switch
- ✓ Low noise



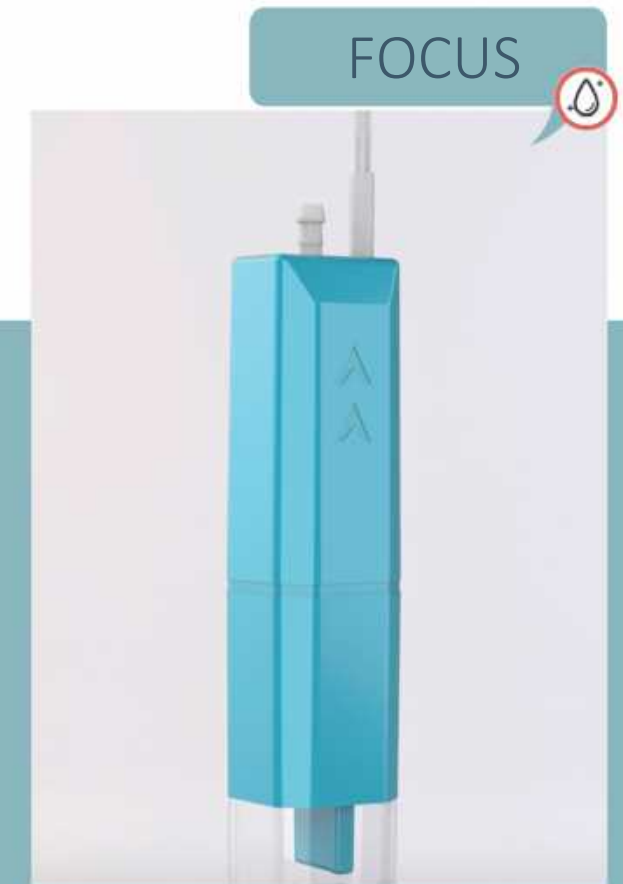
Tranquil - S

- ✓ 3 mode switch
- ✓ High flow rate



Tranquil - X

- ✓ 3 mode switch
- ✓ Convenient installation



Tranquil - D

- ✓ Water resistant IP-68
- ✓ High efficiency



AIR CONDITIONER

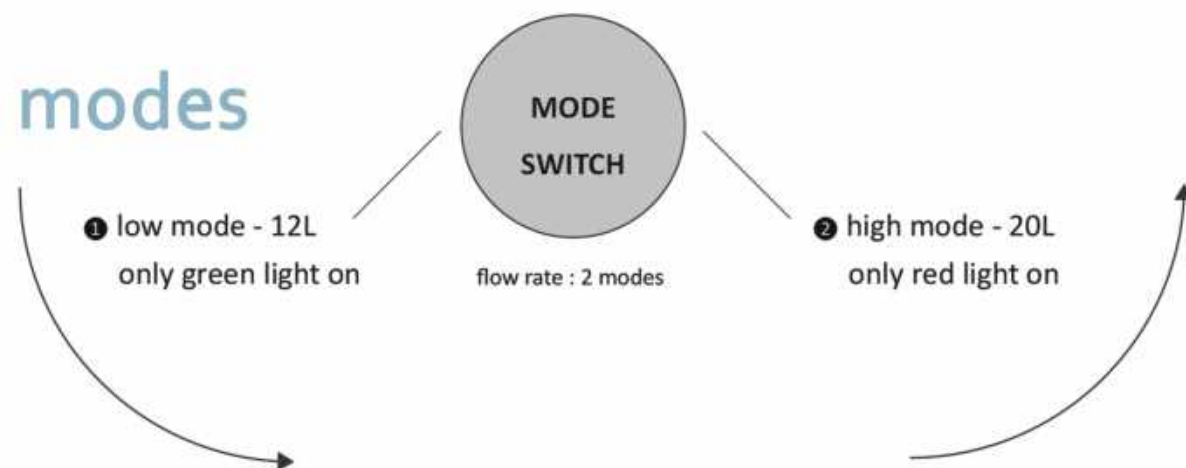
Tranquil-I

TRANQUIL-I

- ▶ Low noise
- ▶ 2 mode switch



2 modes

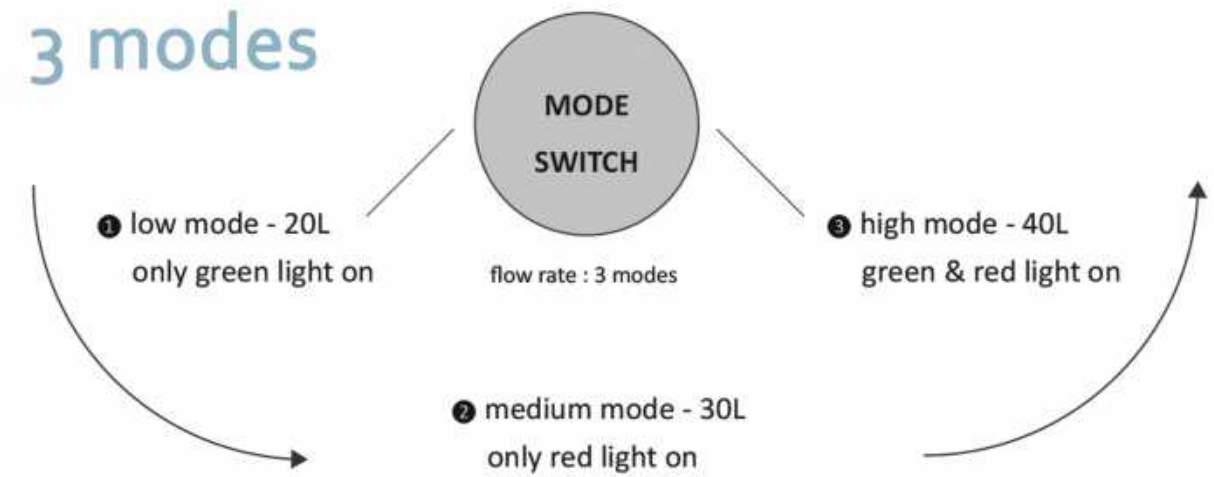


- Power supply : 100-240V AC 50/60Hz <4W
- Max.flow:
Low mode 12 L/h, 17 dB(A) @ 1M
High mode 20 L/h, 19 dB(A) @ 1M
- Max.recommended head: 12 M
- Max.suction lift: 2 M
- Max.unit output: 16 kw / 54,600 Btu/h
- Max.water temperature: 70°C
- Discharge tube: 6mmID
- Class: II appliance
- Protection: Fully potted, IP-45
- Start method: Soft Start
- LxWxH: 187mm x 29mm x 29mm

> TECHNICAL DATA >>>

TRANQUIL-S

3 modes

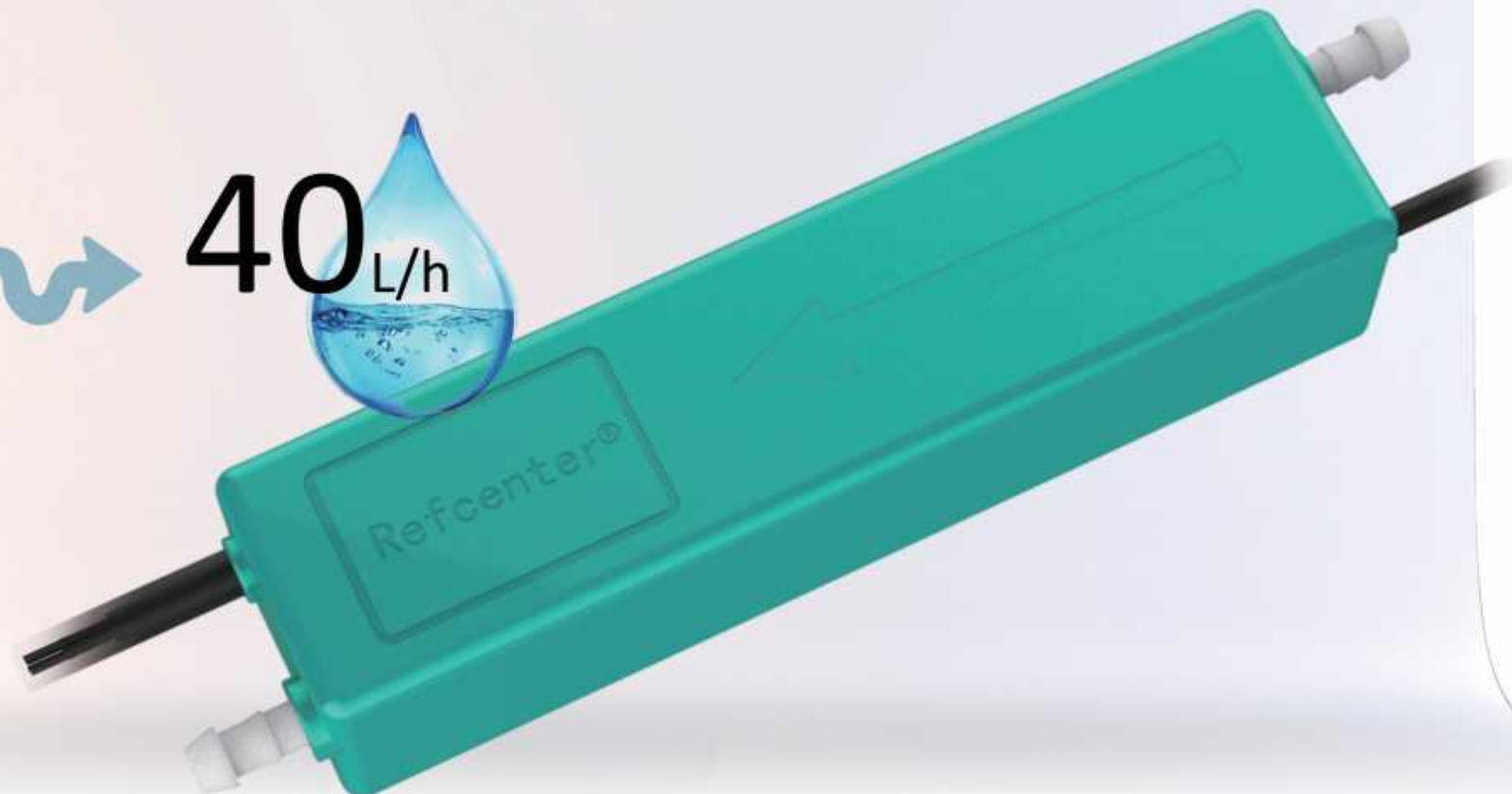


Triple filtration



Max.flow

40 L/h



> TECHNICAL DATA

- Power supply : 100-240V AC 50/60Hz <4W
- Max.flow :
Low mode 20 L/h, 16 dB(A) @ 1M
Midum mode 30 L/h, 17 dB(A) @ 1M
High mode 40 L/h, 19 dB(A) @ 1M
- Max.recommended head: 20 M
- Max.suction lift: 2 M
- Max.unit output: 46 kw / 157,000 Btu/h
- Max.water temperature: 70 °C
- Discharge tube: 6mmID
- Class: II appliance
- Protection: Fully potted, IP-45
- Start method: Soft Start
- LxWxH: 185mm x 36mm x 34mm

TRANQUIL-X

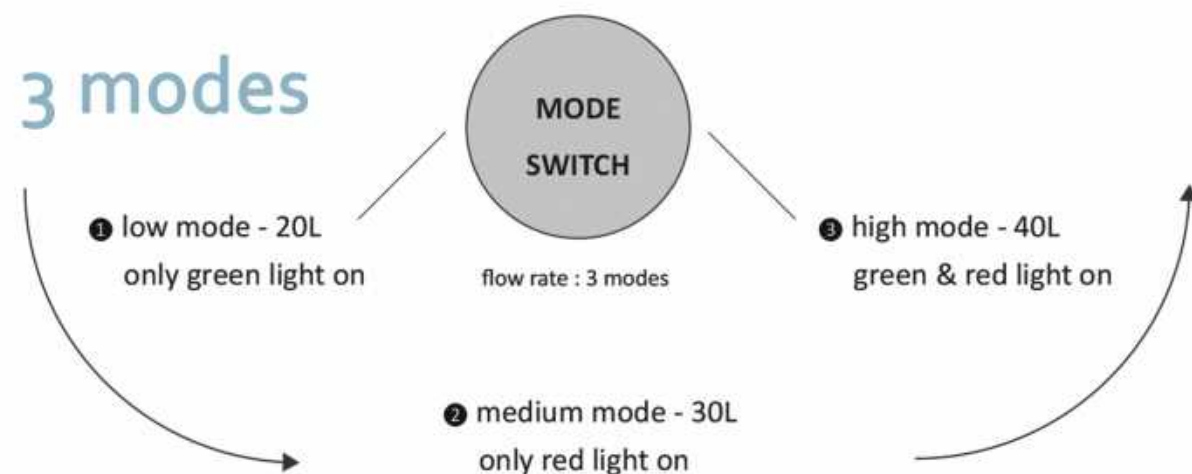


Tranquil-X



> TECHNICAL DATA

3 modes

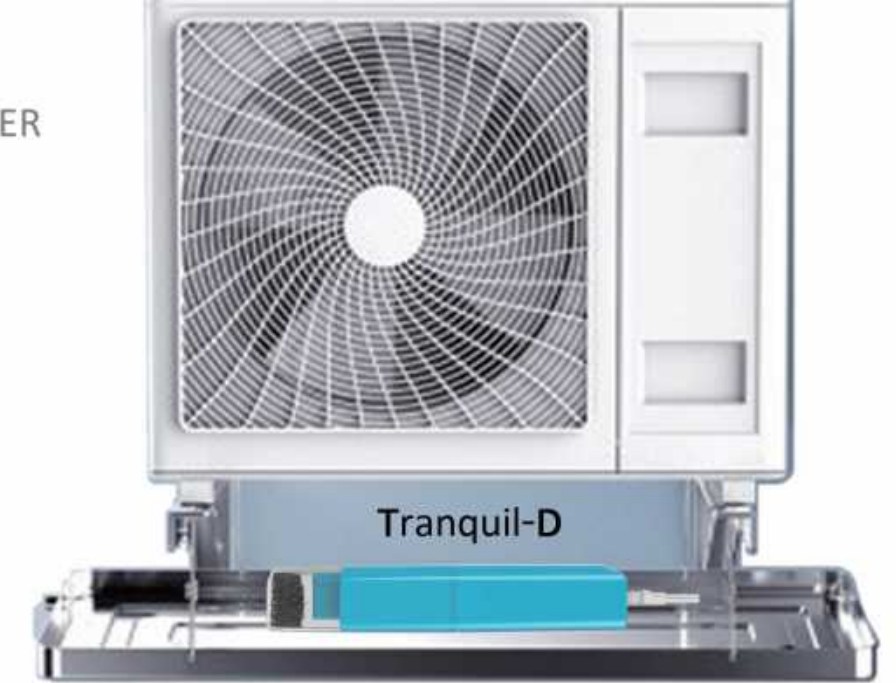


- Power supply: 100-240V AC 50/60Hz <4W
- Max.flow:
Low mode 20 L/h, 16 dB(A) @ 1M
Midum mode 30 L/h, 17 dB(A) @ 1M
High mode 40 L/h, 19 dB(A) @ 1M
- Sound level: <19 dB(A) @ 1M
- Max.recommended head: 20 M
- Max.unit output: 46 kw / 157,000 Btu/h
- Max.water temperature: 70°C
- Discharge tube: 6mmID
- Class: II appliance
- Protectton: Fully potted, IP-45
- Start method: Soff Start





AIR CONDITIONER

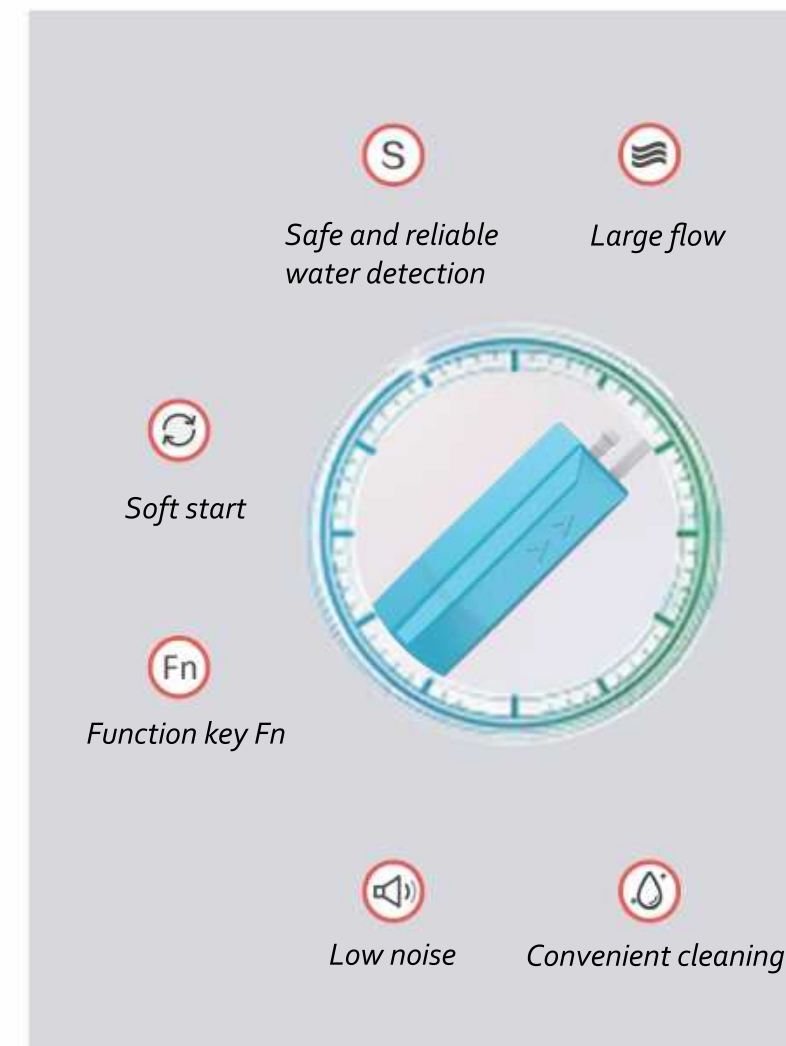


TRANQUIL-D

> TECHNICAL DATA

- Power supply: 100-240V AC 50/60Hz <4W
- Max.flow: 40 L/h
- Sound level: <19 dB(A) @ 1M
- Max.recommended head: 20 M
- Max.unit output: 46 kw / 157,000 Btu/h
- Max.water temperature: 70 °C
- Discharge tube: 6mmID
- Class: II appliance ☑
- Protection: Fully potted, IP-68
- Start method: Soft Start
- LxWxH: 195mm x 41.5mm x 34mm

- Water resistant IP-68
- High efficiency



Who We
Are?

CHINAFORE is a professional manufacturer and exporter of accessories for Heating, Ventilation, Air conditioning, cooling and refrigeration (HVACR), located in Hangzhou city, China.

It owns Chinafore CO.LTD, CHINAFORE CORPORATION, REFCENTER CORPORATION.

We are also manufacturer and supplier of air conditioning parts, including condensate drain pump, vacuum pump, manifold gauge, A/C brackets, refrigeration gas, cooper tube and fittings, thermometer, capacitor and etc.

With experience of more than 16 years, we are exporting overseas such as Europe, South America, North Africa etc. We have a strong design team, mass production capabilities, the standard quality control procedures, logistics services, after-sales service, all of which allows us to provide more effective solutions to demand for cost savings and the strict quality control from clients.



Refcenter®