



SMALL hippo 小河馬 3M

Advantages

- 1. Suitable to apply in any kind of split type air conditioner below 12,000 BTU
- 2. Independent Power-Flush design – easy installation and maintenance
- 3. The non-retail water filter is 24" plastic casing, good enough durability
- 4. Shock water design – prevents water condensed water collect from inside of drainage pipe, useful to prevent water water overflowing.
- 5. Anti-backflow design – no allow to water substance to return before
- 6. No high voltage or electrical bonding, any kind of single installation is easy to maintain with minor handling

Product Detail

Power Supply/Supply	1	220V-240V	10.7 AMP
Weight	1	20 kg	
Water Discharge Rate	1	2L	
Water Temperature Range	1	0° - 100° c	Water
Water Temperature Range	1	100°	
Material	1	ABS	
Storage Dimension	1	4 1/2" x 4 1/2" x 24"	
Dimension	1	62.50 x 62.50 x 610 mm	
Accessories	1	High temperature protection fuse	



Other Size of Water Filter

24" x 24" x 24" (1200mm x 1200mm x 1200mm) (1200mm x 1200mm x 1200mm)
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水精靈

Water Genius

6M

Advantages

1. applicable to air conditioner water MERV 8 F10.
2. Equipped specifically high capacity for the Dupli-center to achieve very high flow rate.
3. CE Certified.
4. Embedded outlet design to avoid leaking when installed on water streamer for the leak control valve.
5. prevents cooling condensed water collect from inside of drainage pipe, no lead for even higher flow water discharge.
6. Corrosion/insulation design, no water dripping or moisture condensation on the posthousing.
7. The change-over (Auto) shutdown water design, easy installation and maintenance.

Product Details

Power Supply / Frequency : AC 220V~240V 50[±] 60Hz

Weight : 0.88 kg

Max. Discharge Flow : 8L

Ambient Temperature Range : 0[°]~50[°] Max

Power Consumption (Max.) : 20W

Material : ABS

Drainage Pipe Size : 1" or 1.5" or 2" (1.5cm)

Dimension : 102.60 x 262.80 x 105.10mm

Protective : High temperature, protection glass



大河馬 Hippo II 4M



Floor-standing type air conditioner under 100,000 B.T.U.

100%

Power Supply / Frequency : AC 200V/60Hz / 60Hz

Max. Discharge Rate : 2000 CFM / 5000 L / Min

Power Consumption Max. : 1700W

Ambient Temperature Range : 57-80°F Max

Dimensions / Weight : 11.25" X 16" X 23.5" H | 37 lbs
/ 16.5kg

Material : ABS

Discharge Pipe Size : 1.8 X 0.75 inch

Model : 03-1704 - Standard 2000 model

(B) Protection - High temperature protection fan

100%

- Applies to large drainage air conditioners below 100,000 B.T.U.
- Applies only to high efficiency condensation mode for large center drainage usage.
- Strengthens the waterproof structure parts inside cabinet and to increase the safe life of Hippo II.
- Dripless side built-in makes condensation pump connection clean and prevents the water leak malfunctions.
- The waterproof water inlet suitable for all brand drainage hole and use at different environments.
- Check valve design prevents leaking condensation water without the trouble of disassembly, and the leak prevention for low water.
- Management is very easy for both indoor.
- Improved bearing design will be able to water with less noise and better.

100%

