

**Matala**<sup>®</sup>  
"Make water alive"

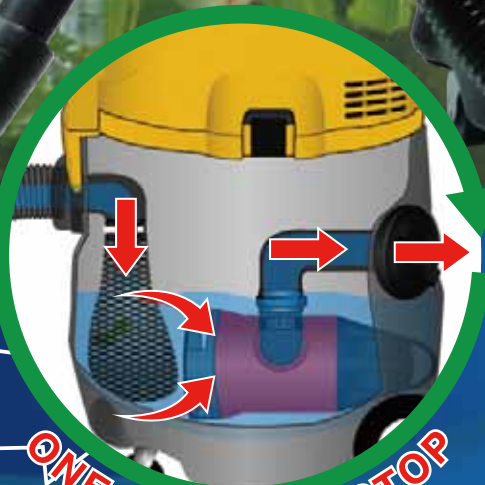
# **Power-Cyclone Pond Vacuum**

**Non Stop Continuous Vacuum With  
Power Discharge**

**Pond Maintenance Made Easy**

## **FEATURES & BENEFITS**

- Powerful non stop vacuum with balanced power discharge pump
- Innovative design with 2 motors
- Internal pre-filter bag
- Easy operation with heavy duty wheels and handle
- Efficient and reliable
- Plastic extension pipe
- 26.2ft/8M intake hose.
- 32ft/10M exhaust hose
- Industrial grade



**ONE STEP NON STOP**



**Option**

**Stainless steel  
extension pipe**



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## SPECIFICATIONS

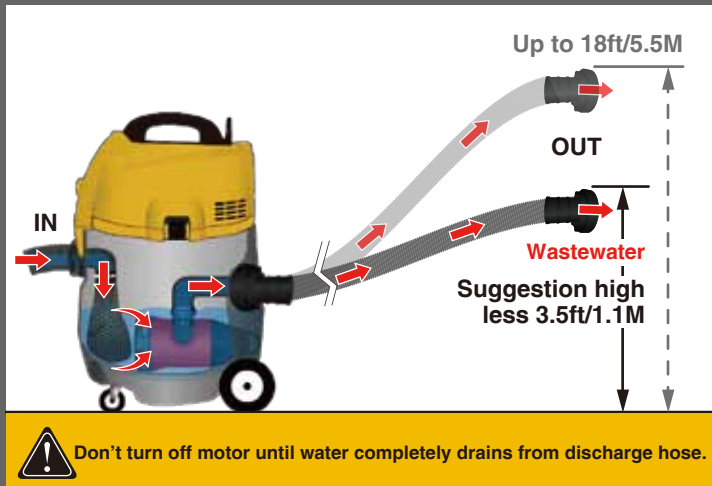
Rated Voltage (V)	AC 110-120V or 220-240V / 50-60Hz
Vacuum motor power consumption (W/HP)	1200 / 1.6
Exhaust water pump power consumption (W/HP)	800 / 1.1
Exhaust water pump flow (GPH/LPH)	3700 / 14000
Container capacity (Gal/L)	13.2 / 50
Suction hose length (ft/M)	26.2 / 8
Discharge hose length (ft/M)	32.8 / 10
Plastic pipe length(4pcs) (ft/M)	6.0 / 1.8
Cable length (ft/M)	32.8 / 10
Weight (lbs/kg)	70.5 / 32



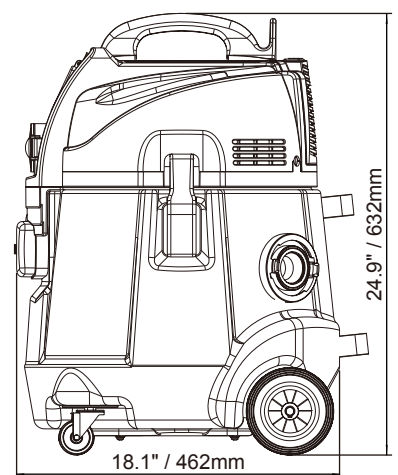
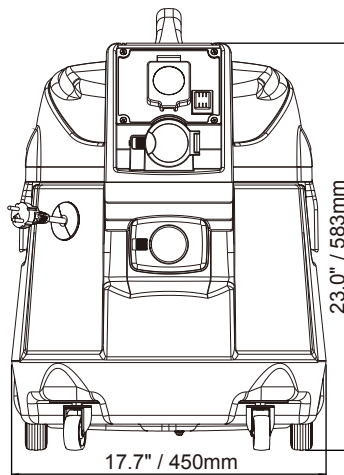
## ONE STEP NON STOP

### 1500 gallon per hour Vacuum-Exhaust Capacity

The continuous vacuum motor is designed to vacuum large ponds. The 6ft/1.8M plastic extension pipe and 26ft/8M of suction hose allows for easy handling during the vacuum process. Debris is vacuumed into the 13gal/50L holding tank into a pre-filter bag to collect large solids first. Dirty water is pumped out to waste by the action of the internal 1HP sludge pump. 32ft/10M of exhaust hose allows the waste water to be pumped to any elevation. Designed for continuous duty.



- 1: Outlet hose
- 2: Suction hose
- 3: Squeegee nozzle
- 4: Crevice tool
- 5: Transparent nozzle
- 6: Round brush
- 7: Plastic extension pipe



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