

# Low energy 2.5hp - 2 speeds

# The spa pump standard has been raised



### Gecko motor

Welcome our brand-new Gecko custom made motor! We've put all our engineering knowledge at work to offer the best efficiency on the market. Thanks to the expertise that belongs to the rich history of Gecko, this pump offers outstanding performance in a compact design.



### Moves water efficiently

Dynamics between pump components are complex. To ensure optimal output, Maelstrom pumps are engineered to run at their sweet spot.

The low speed provides sufficient flow for the heater circulation at a low current draw.



### **Uncompromising quality**

Built to last with the ultimate materials, Maelstrom pumps offer the best value on the market. Combined with the renowned North American Gecko quality and customer service, you obtain the best supply solution for your spa pumps.



## Low energy 2.5hp - 2 speeds

Model: MS-1-LE-V26-2.5-2

Generic part number: 0800-100001

### **Electrical/Hydraulic**

| hp<br>in | hp<br>out |              | Frame<br>Size | Speed       | Α           | HMAX<br>(ft) | QMAX<br>(GPM) |
|----------|-----------|--------------|---------------|-------------|-------------|--------------|---------------|
| 3        | 2,5       | 230V<br>60Hz | 56            | High<br>Low | 10,0<br>1,1 | 65<br>6.5    | 196<br>59     |



**Weight:** 36.85 lb (16.71 kg)

### **Specification:**

- Longer life capacitor with high temp. 85°C
- High ambient temperature run rated 60°C
- Maximum water temperature 50°C
- Sealed bearing
- Very Low energy in low speed
- Construction
  - -High speed: PSC
  - -Low speed: capacitor start / capacitor run
- Seal: Gecko high quality Universeal
- 2" intake and discharge
- Insulation Class F thermally protected
- UL approval E62386

### Standard version includes:

- Tail piece (2)
- Three wing nut drain plugs
- 96" cable with AMP plug
- Wet end position at 0 o'clock

# Dimensions [205,083] 8,07 [73,905] 2,91 [416,100] 16,38 [101,600] 4,00 [137,500] 5,41

### 2.5hp Maelstrom performance curves





