



Model Number: 80495

Pumptec 80495 112V Pump w/ M8215 Motor 12 Volt 200 PSI (replaces discontinued 80010) GTIN 10679065070623

Manufacturer: Pumptec

Series 112V Pump w/ M8215 Motor 12 Volt 200 PSI

Pump Motor Set, 112T-075/M8215, 12V, Viton, M-Valve, 4 - 1/4" Ports, Black

A high-efficiency, multi-purpose pump for cleaning and spraying.

12 Volt, 200 PSI (recommended) Spray, '03 Nozzle (not included),
.67 GPM Spray, 13 AMPS 12 volts Spray, 11 lbs
NOTE: THIS PRODUCT REPLACES PN: 80010

112v pump and motor used in NINJA, MYTEE, CROSS AMERICAN, ETC. Pumptec part #80105, Mytee C322

EFFICIENCY

The plunger type design of the 112 is the most efficient way possible to pressurize water. PUMPTEC's efficiency produces up to 20% more pressure or flow for a given power input compared to some competitors' pumps.

MAINTENANCE & SIMPLICITY

Factory lubricated for maintenance free performance. The only tool needed to completely disassemble the pump to its basic components is a simple hex wrench.

DURABILITY

Durability results from exclusive use of premium materials. All metallic wetted parts (except body) are stainless steel or chemically resistant plastic. The plastic pump body is nearly indestructible compared to pumps made of castings. Precision

molded plastic body offers chemical compatibility with a wide variety of chemicals.

VERSATILITY

Flow and pressure can be optimized to exactly match power input to nozzle size by customer selection of the precise eccentric offset.

Part Number
80495

Max Pressure (psi)
200

Open Flow (gpm)
1.68

Seals
T-Seal

O-rings
KFM

Plunger
304 SS

Inlet Ports
(2) - 1/4" NPT (F)

Discharge Ports
(2) - 1/4" NPT (F)

Max Fluid Temp. (°F)
140

Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >

Voltage
12 VDC

Max Amps
15

Wire Length (in.)
60

Weight
10.0

Body
Hardcoat Aluminum

Valves
Stainless Steel

Color
Black

Fasteners
Stainless Steel

Cam
0.075

Availability: This product was added to our catalog on Tuesday 01 September, 2015