



Model Number: BR-292A

XPower BR292A Air Inflatable Moon bounce Walk Blower 3hp 1700cfm 14amps 120volt BR-292A

Manufacturer: XPower Air Movers

X-Power BR-292A Carpet Restoration Air Blower 3hp 1700 cfm 14 amps 120 volt  
(ships in black and yellow color)

The biggest blower you will ever need! The BR-292A creates high static pressure and is meant to inflate the biggest inflatable advertising and structures with its powerful 3HP motor. This thing is perfect for outdoor use and is THE LIGHTEST 3HP blower in the market, weighing only 33.3 lbs, making it very simple to move from place to place. The BR-292A, like all XPOWER blowers, is UL/CUL safety certified for reliable indoor and outdoor use. If you are looking for a super powerful blower that is energy efficient, then look no further than the XPOWER BR-292A.

## Features

- Powerful and Extra Quiet Motor
- Super Lightweight and Compact Design
- Durable and Rugged Injection Mold Polypropylene (PP) Plastic Housing
- Easy to Clean and Maintain
- Safety Certifications
- 1 Year Limited Warranty

## Specifications

Volts / Cycle

115 Volts / 60 Hertz

Motor

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

2 HP

Amps

14 Amps (High Speed)

Maximum Airflow Capacity (Rated)

1,700 CFM (High Speed)

RPM

3,400

Power Cord Length / Size (Gauge)

6 Ft. / 14AWG

Unit Weight

30 Lbs.

Shipping Box Weight

33.3Lbs.

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

Unit Dimensions (L x W x H) / Size (CBF)

18.5" x 10.6" x 19.9" / 2.26 CBF

Shipping Box Dimensions (L x W x H) / Size (CBF)

20" x 18.5" x 11.2" / 2.4 CBF

UPC Code

Pallet Quantity

28 units (4 Units per Tier / 7 Tiers per Pallet)

Container Quantities (20' / 40' / 40'HQ / 45'HQ)

396 / 808 / 988 / 1,140 Units

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

Availability: This product was added to our catalog on Friday 01 April, 2016

Steambrite Supply