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Model Number: X-600A

XPower Carpet Flood Restoration Air Mover with Daisy Chain ABS X600A X-600A (Red or Green)

Manufacturer: XPower Air Movers

.XPower Air Movers: 0.33 HP Professional Air Mover / Dryer with Daisy Chain (ABS)

...
Very Light Weight Only 21 LBS
Very Sturdy Made out of Polypropylene
Color RED or GREEN

X-600A 1/3 HP PROFESSIONAL AIR MOVER / DRYER

The X-600A at 20 pounds is super light weight, three-speeds, low-amp draw of 3.8 with a rated air flow (on high) of 2400 CFM and will provide the heavy duty requirements of the commercial Janitorial and Restoration Industries.

The X-600A with its low-amp rating of 3.8 on high, provides the added capability of three units being "daisy chained" on one 15 amp circuit

The X-600A unit housing is ABS injection molded which carries a five year limited Warranty.

PRODUCT SPECIFICATIONS:

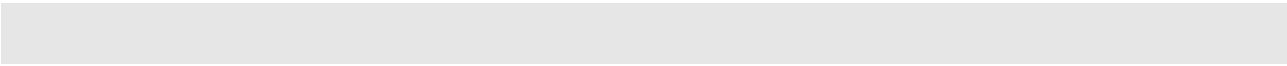
X-600A

CETL Certified

Volts

115 V

Cycle



60 HZ

Amps

3.8 A

Motor

0.33 HP

Rated Air Flow

2,400 CFM

Daisy Chain

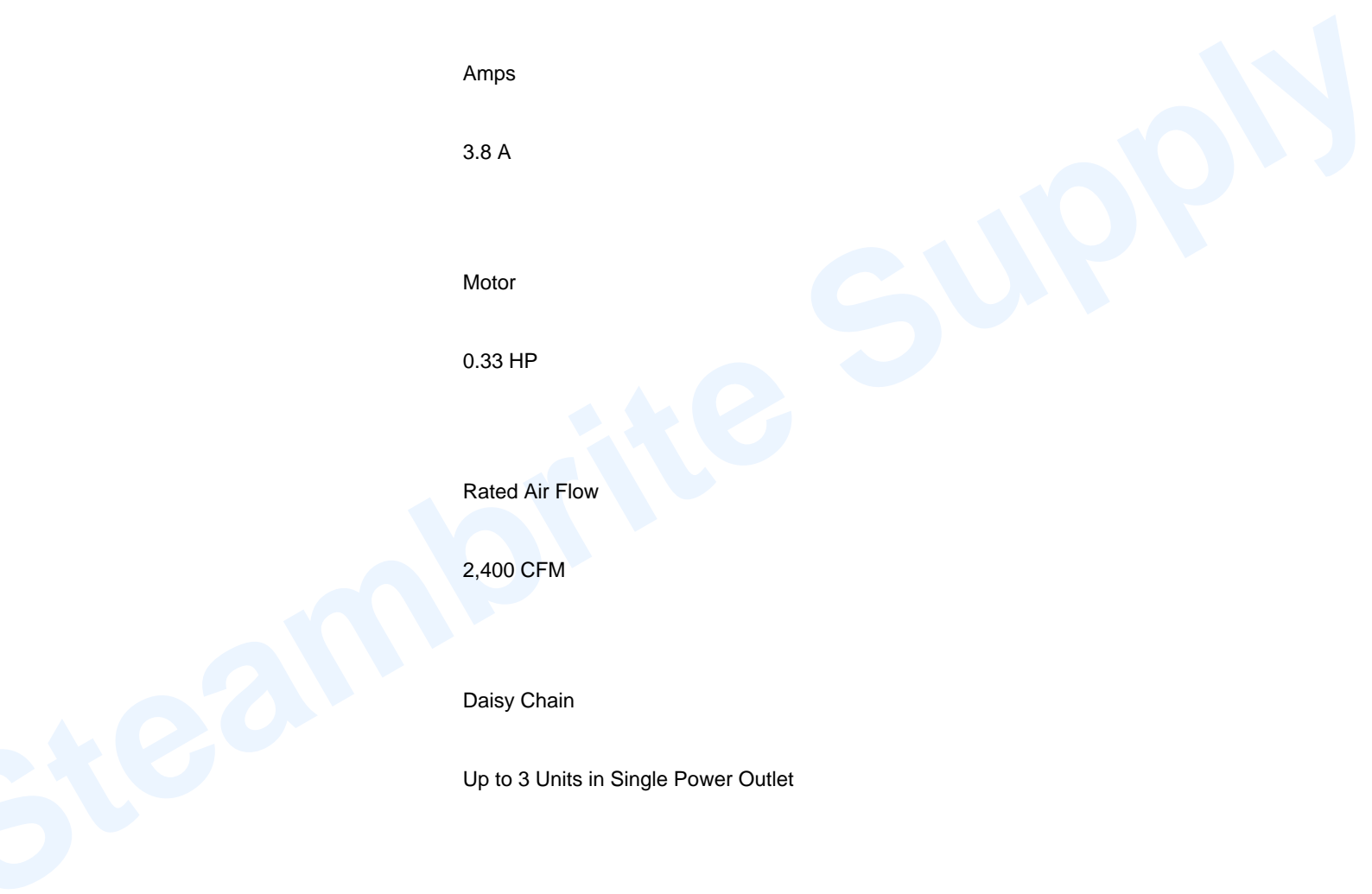
Up to 3 Units in Single Power Outlet

RPM (L /M / H)

1,050 / 1,350 / 1,600

Speeds

3





Positions

4 (0°, 20° Kickstand, 45° & amp; 90°)

Stackable

Up to 4 Units

Cord Length

25 ft.

Unit / Box Weight

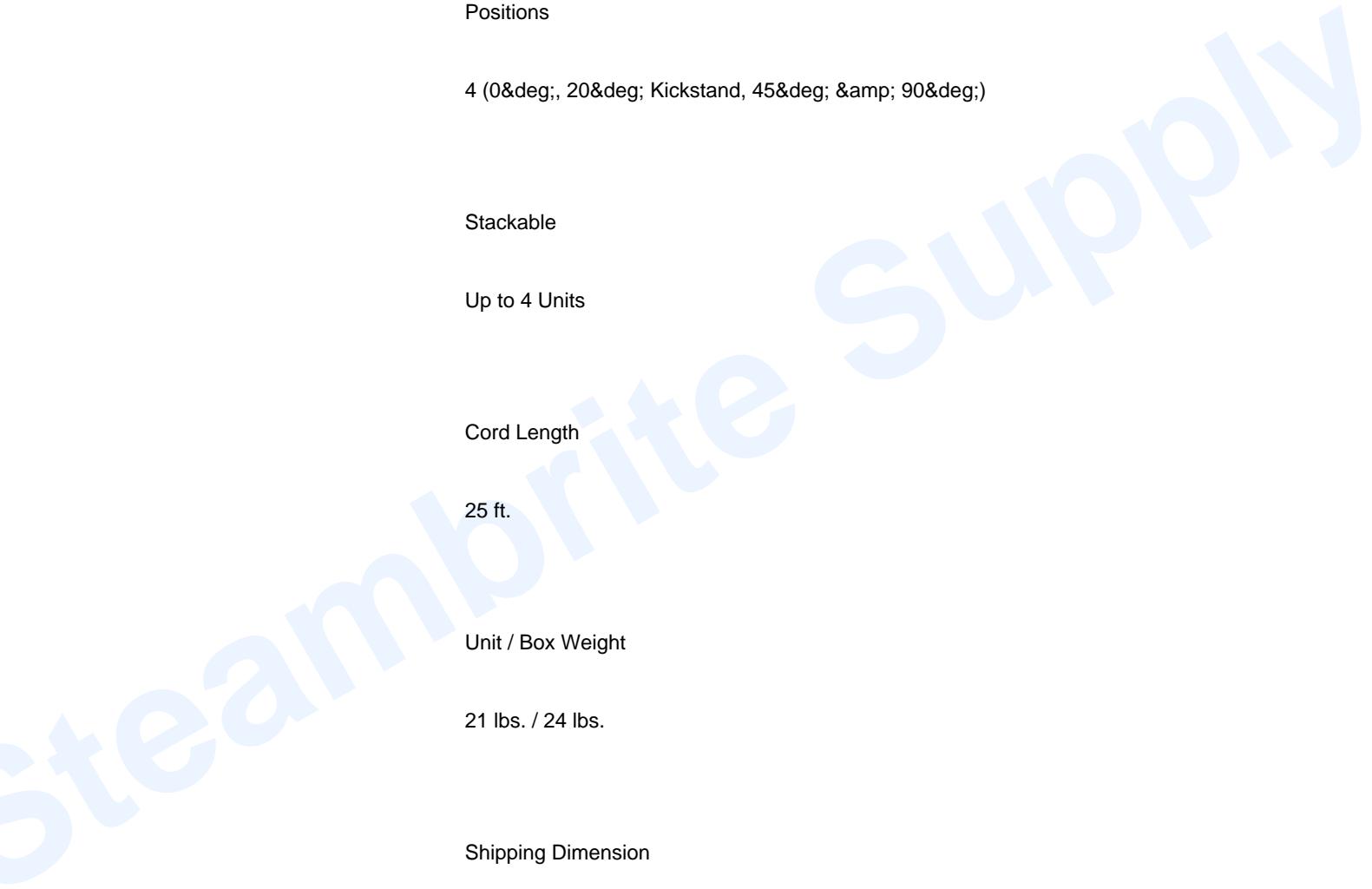
21 lbs. / 24 lbs.

Shipping Dimension

H - 17.5" x W-16.5" x D-16.5"

Housing

Injection Mold (ABS)



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WHY BUY XPOWER AIR MOVERS?

- Super Lightweight
- Powerful
- Reliable
- Multipurpose Capabilities
- Competitive pricing
- Availability (Production of 300,000+ units per year)
- Unique Snap-On Filters (Optional)
- Complete Product Line
- Unparalleled Service and Technical support

WHY IS THE XPOWER AIR MOVER SO MUCH LIGHTER?

- State-of-the-art injection molding technology
- High quality materials
- Squirrel cage ABS fan
- Efficient Motor
- Precision Housing

WHY IS THE XPOWER AIR MOVER SO POWERFUL?

- High efficiency motor
- Optimal Air Flow Design
- ABS fan

WHY IS THE XPOWER AIR MOVER SO RUGGED?

- Precision injection molding
- ABS and Polypropylene materials
- High impact lightweight construction

WHY IS THE XPOWER AIR MOVER MULTIPURPOSE?

- Lightweight "ONLY 15 POUNDS"***
 - Heavy Duty for Professional use
 - Home and Garage tool
 - Compact
- ** P-400

WHY ARE XPOWER AIR MOVERS READILY AVAILABLE?

- Production capability of 300,000+ units a year
- Worldwide distribution facilities

WHAT IS INJECTION MOLDING? (XPOWER Manufacturing Method)

- Manufacturing Process for producing parts
From Thermoplastic and Thermosetting plastic materials.
- The shaping of rubber or plastic articles by injecting heated material into a mold.
- <http://www.youtube.com/watch?v=cANvFsvY0Aw>
- Optimal production process
- Fast and Accurate manufacturing process

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Heavy - less mobility can be used only on the floor; hard to carry for women who occupy a large percentage in the cleaning industry.

Big - less units carried, less capability to handle large areas; hard to store; Occupies large storage footprint.

Expensive - less affordable, only JanSan and restoration industries use them.

Restricted Market - primarily used for floor drying.

Advantages of XPOWER air movers: ĩ» ĵ

Lightweight - easy to carry, make it possible to be used on any drying jobs: water damaged ceiling, wet floors, draperies, furniture, garage, and automobile.

Compact & Stackable - easy to transport and store, takes up less storage space.

Cost Effective - low investment, high profit.

Unlimited Markets - No longer just a floor dryer, XPOWER air movers can be used as a high velocity, multifunctional indoor or outdoor blower fan.

Filter Option - Snap-on filter kit is easy to install. A unique accessory for cleaner air flow. ĩ» ĵ

Rethink the Market ĩ» ĵ

Existing Markets: ĩ» ĵ

ü Water Damage Restoration

ü JanSan Industry

Potential Markets: ĩ» ĵ ĩ» ĵ

ü Retail Industry

ü Upholstery Cleaning

ü Auto Detailing

ü Painting Industry

ü Pet Industry

ü Marine Industry

ü Agriculture Industry

XPOWER's Passion is Air Movers

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XPOWER Does It All:

Unlike other manufacturers who buy OEM parts and assemble them to make air movers, our factory designs and manufactures motors, housings and other parts specific to our air movers. We also design and manufacture the molds for the injection molding used to produce our air movers. By offering exceptional customer support, we do it all.

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XPOWER Has It All: ĩ» ĵ ĩ» ĵ

We offer a complete line of air movers from 1/4 HP to 1 HP to cover all your drying jobs. From water damage restoration to drying under cabinets, you can find a model to fit your needs from our extensive product line.

Innovation and Technology: ĩ» ĵ ĩ» ĵ

With 25 years of experience, our R&D team has created a new patented design for our air movers including a unique high efficiency motor integrated with a precision

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injection molded housing to obtain optimum air flow. This design with new technology allows our air movers to be quiet, lightweight, powerful and durable. This technology integrates motor technology that has been tried and proven for over 15 years.

Profitability:» ¿

Our factory's in house design and mass production capabilities makes our air movers one of the most cost effective products on the market. With our technologically advanced design, our air movers satisfy a wide range of market needs from extensive flood damage to multiple drying jobs. Our extremely light and quiet air movers have attracted numerous customers from all industries such as hospitals, schools, restaurants, just to name a few. With huge market demand along with XPOWER's unparalleled customer support, our distributors will enjoy a sizeable profit return.

Safety:» ¿

As the manufacturer, we maintain the highest standards in the industry and our air movers have been awarded Safety Certifications recognized worldwide, including ETL/CETL/GS/CE.

The Ultimate Drying Machine

» ¿ Powerful» ¿

Our air movers produce rated airflow from 1600 CFM to 3800 CFM. Our 800 series model produces the strongest air flow in its category.

Lightweight» ¿

Compared to traditional air movers, our basic model weighs only 15 lbs which allows easy mobility.

Compact» ¿

Our integrated design enables our air movers to be smaller than the industry average air movers.

Stackable» ¿

Our unit is stackable up to 4 units high, for easy storage and transport.

Low Noise Level» ¿

Our air movers are the quietest in the market.

Rugged» ¿

Our air movers can with stand the toughest environment. This is made possible by our integrated housing design and high quality material.

4 Positions» ¿

In addition to its horizontal, vertical and 45 degree angles, the swing-out kickstand gives you an extra 20 degree position.

Recessed Switch

Our 3-speed switch is recessed to protect it from damage.

Housing» ¿

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Our unique housing is a 2-piece mold making internal components easily accessible. Our air movers' incorporated easy-grip handle allows them to be carried effortlessly.

Optional Air Filter» ¿

All of our air movers offer unique air filter kit to provide cleaner air flow. The filters are washable and easy to install.

Safety» ¿

All our motors are thermally protected. As the manufacturer, we maintain the highest standards in the industry and have been awarded safety certifications that are recognized worldwide, including ETL/CETL/GS/CE.

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Availability: This product was added to our catalog on Friday 15 July, 2011