

# Ultimate Drying Range

Introducing Xpower air movers and dryers from Filta. Leading the industry in innovation. Lighter and quieter, tougher in design and made with high density ABS impact resistant plastic. More capability and more utility. Whether at home or out on the job, the performance and mobility of our air movers get to work.

## Specifications

	<b>Axial Fan 44093</b>	<b>X-600AC 44092</b>	<b>P-230AT 44091</b>
<b>Airflow CFM (max)</b>	2800	1600	570
<b>Power (Watts)</b>	225	600	150
<b>Speed</b>	variable	3	3
<b>AMPS</b>	1	2.5	2.3
<b>Piggy Back Plug</b>	1 inlet	2 inlet	1 inlet
<b>Rotation°</b>	360°	90°	90°
<b>Stackable</b>	yes	yes	yes
<b>Timer</b>	yes	no	yes
<b>Weight</b>	11kg	8.6kg	5kg
<b>Carpet Clamp</b>	no	yes	no
<b>Dimensions (LxWxH)</b>	56x25x57cm	44.5x42x42cm	31x25x33cm



44091



44092



44093

# Introducing



# XPOWER<sup>®</sup>

Exclusive to **Cleanstar**.

## Innovative. Ground-Breaking. Air Movers.

### Lightest & Quietest Air Movers on the Market.

#### Daisy Chain.

Increase speed and productivity by daisy-chaining your new XPOWER Air Movers.

On-board Power Outlet.

Available on Select Units.



#### Green & Mean.

XPOWER Motors are small in size, but mighty in power. Their small size not only weighs less and packs more power but is also more energy efficient. Saving you money and saving the environment.



#### Durable.

Using state-of-the-art injection mold technology, XPOWER offers air movers made with strong ABS Plastic - same plastic that is used in NFL Football Helmets. Go on, Youtube "XPOWER Air Mover Testing". It'll amaze you!



## X-41ATR Axial Air Mover

State-of-the-art research and designed spawned this world class Turbo-Pro Axial Air Mover.

Weighing only **11.3kg**, it's easy to carry.

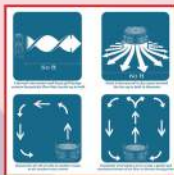
**Complete Speed Control** · External Rotor Motor  
Daisy Chain (As Seen Below) · **3-Hour Timer Option**

**Patented Fan Design** · **360° Rotation**

**Super Lightweight** · **Circuit-Breaker**  
**Stackable/Compact Design**



**360° Rotation**



**Airflow Diagram.**  
Can be used to dry rooms in many different ways using **360° Rotation**