

**HydroDry™**  
Dryer



FACT SHEET



**TYPICAL APPLICATIONS INCLUDE**

- Drying Carpets
- Drying Floors
- Drying Paint
- Cooling
- Ventilating

The HydroDry™ blower speeds the drying of floors after scrubbing, waxing or finishing, and carpets after extraction. Drying time is reduced 25 to 50 percent.

The HydroDry also helps dry wet basements, flooded areas, fresh paint, concrete sealer or any surface that needs to be dried fast. It works to aid ventilation when used in hot, closed areas, or to remove smoke and fumes. And it's easy to use. Just plug it in, position it as it's needed and turn it on.

The Advance HydroDry moves 1,600 – 2,500 cubic feet of air per minute (45.3–70.8 m<sup>3</sup>/min.). The powerful three-speed motor is quiet-running and efficient.

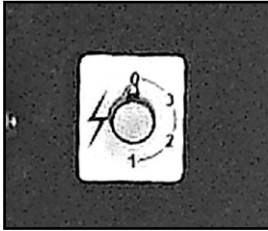
Housing design provides three stationary positions for directing air flow either flat over surface, or up at either a 45° or a 90° angle.

A sturdy molded-in handle helps balance while moving to needed areas. A unique interlocking feature allows for the stacking of units for more air movement or for storage.



# Advance HydroDry™

## Dryer



Convenient four-way rotating switch gives several fan speed options



With the optional wheel/handle kit multiple units can be easily transported



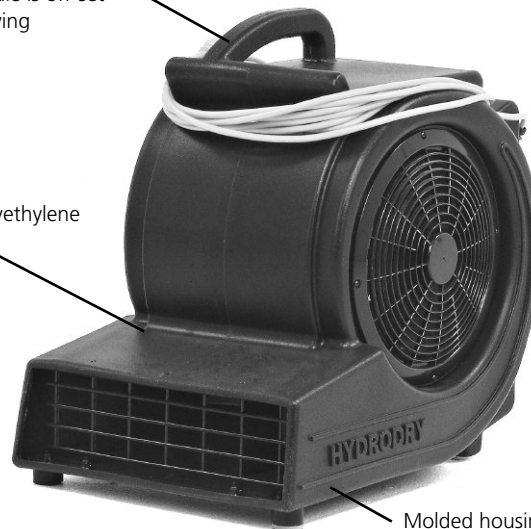
HydroDry™ blowers are designed to stack for storage, or to gang up for additional air flow



Molded-in cord wrap for easy storage of the 25 foot long safety yellow power cord

Convenient, molded-in carrying handle is off-set for easy carrying

Rotocast polyethylene housing



Molded housing is designed to sit flat or at 45° or 90° angles to direct air as needed

**Only 73 dB A at highest speed**

## Defining Cleaning Innovation...

- Our products are designed using innovative technology that increases productivity and drives down the cost to clean.
- You can get expert service and maintenance for your Advance machines from factory-trained personnel around the world. Fast parts delivery, too.
- Maintain peak performance with Nilfisk Genuine OEM Parts.

Nilfisk Genuine OEM Parts

## Technical Specifications

<b>Motor</b>	0.5 hp, 3-speed, single-phase, 115 V / 50-60 Hz
<b>Fan</b>	Painted steel, 10.5 in (26.7 cm) diameter
<b>Fan Speed</b>	Three settings — 2,500 cfm (70.8 m <sup>3</sup> /min) @1,150 rpm 2,000 cfm (56.6 m <sup>3</sup> /min) @900 rpm 1,600 cfm (45.3 m <sup>3</sup> /min) @750 rpm
<b>Housing</b>	Rotocast Polyethylene
<b>On/Off Switch</b>	4-position, 3-pole, rotary
<b>Power Cord</b>	25 ft (7.62 m), 16.3 SJT, with 3-prong plug
<b>Operating Noise Level</b>	
@ 750 rpm	57 dB A
@ 900 rpm	59 dB A
@ 1,150 rpm	73 dB A
<b>Machine Weight</b>	35 lb (15.9 kg)
<b>Shipping Weight</b>	40 lb (18.1 kg)
<b>Part Number</b>	56 115 000

Specifications are subject to change without notice.



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