

great performance while consuming **80% less electricity**. The GXT's patent-pending design will provide many years of trouble-free service.

A recess kit is available for the GXT-M to reduce the depth of the dryer to less than 4 inches.

Construction Features:

Cover – One-piece heavy duty, flame retardant white ABS. Optional virtually indestructible one-piece 18 gauge steel cover finished with electrostatically applied, chip-resistant white epoxy finish (M), or chrome plated satin finish (C).

Motor – Powerful series commutated through-flow discharge vacuum motor/blower with automatic resetting thermal protector. 5/8 HP, 24,000 RPM.

Automatic Sensor – 100% solid state design eliminates relay contact failures. Microprocessor controlled infrared sensor turns dryer on when hands are under the air outlet. Dryer turns off when hands are removed. Override turns off in 80 seconds if hands are not removed.

Heating Element – Constructed of NiChrome resistance wire with automatic resetting thermostat. Heating element operates in the black range for maximum life. Heating element is enclosed within blower housing and therefore inaccessible to vandals.

Tamper Resistant – Two tamper resistant screws secure cover to steel base. Blower air intake is shielded for additional safety.



| Specifications: | | | | | | |
|--|--|--|--|--|--|--|
| Drying Time | 10 -15 Seconds | | | | | |
| Air Velocity (Linear Ft Per Min.) | 16,000 LFM (At Nozzle) 14,000 LFM (4" From Nozzle) | | | | | |
| Air Temp | 135°F at 72°F Ambient | | | | | |
| Sound Level | 86 dB | | | | | |
| Dimensions Surface (Fig 1,2) | 10-1/8" W X 9-3/8" H X 5-5/8" D (25.7cm W X 23.8cm H X 14.3cm D) | | | | | |
| Shipping Weight | ABS 9 lbs (4 Kg), Steel 10 lbs (5 Kg) | | | | | |
| Mounting Heights (Maximum from floor to bottom of hand dryer) | Men 44" (112 cm) Women 42" (107 cm) Children 32"-42" (81-107 cm) Handicapped 36" (91 cm) | | | | | |
| Warranty: 5-year limited warranty. Includes same day factory | | | | | | |

repair or part replacement. See owner's manual for details.

Model Reference Chart

| MODEL | | | ELECTRICAL RATINGS | | | | |
|---|----------------|-----------------|--------------------|------|-------|-------|--|
| ABS White | Steel White | Steel Chrome | Volts | Amps | Watts | Hertz | |
| GXT6 | GXT6-M | GXT6-C | 110-120 | 12.5 | 1500 | 50/60 | |
| GXT8 | GXT8-M | GXT8-C | 208-240 | 6.5 | 1500 | 50/60 | |
| Recessed Mounting is available on GXT-M model only by designating (R) after model number or order kit separately. | | | | | | | |

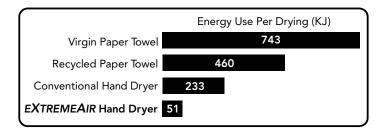
www.americandryer.com

800.485.7003 (U.S.) Ph: 734.421.2400

EXTREMEAIR Hand Dryer

With its patent pending technology, the **EXTREMEAIR** is **3X** faster - it dries hands completely in 10-15 seconds. This is accomplished with a powerful blast of warm air that quickly breaks up the layer of surface water on a user's hands for quick removal and evaporation.

While all American hand dryers save trees and reduce landfill waste - The *EXTREMEAIR* uses up to 80% less energy than conventional hand dryers.





The new GXT **EXTREMEAIR** hand dryer has been GreenSpec® Listed. This is an unbiased list of the most environmentally

friendly products published by the editors of Environmental Building News. The **EXTREMEAIR** met tough GreenSpec standards because it conserves energy and reduces maintenance and waste.



The **EXTREMEAIR** helps facilities qualifies for LEED® credits. LEED stands for Leadership in Energy and Environmental Design. The **EXTREMEAIR** helps facilities qualify for LEED-NC, LEED-EB AND LEED-CI Credits in two categories:

- EA Credit 1– Optimize Energy Performance
- EA Prerequisite 2 Minimum Energy Performance



Email: sales@americandryer.com © American Dryer, Inc. All Rights Reserved

Save 95% Versus Paper Towels

EXTREMEAIR hand dryers achieve up to a 95% cost savings over paper towels. These savings are realized by eliminating the maintenance and operating expenses associated with paper or linen towels.

"Our school saved over \$23,000 last year with American Dryer!"

| Cost Analysis for a Public School: | | | | | |
|------------------------------------|-----------|--|--|--|--|
| Paper Towel Usage | 800 cases | | | | |
| Total Paper Costs | \$ 24,000 | | | | |
| Hand Dryer Operating Costs | \$ 533 | | | | |
| Annual Savings | \$ 23,467 | | | | |
| Payback Time | 10 months | | | | |

| Cost Analysis for a Restaurant: | | | | |
|---------------------------------|----------|-------|--|--|
| Paper Towel Usage | 90 cases | | | |
| Total Paper Costs | \$ | 2,025 | | |
| Hand Dryer Operating Costs | \$ | 36 | | |
| Annual Savings | \$ | 1,989 | | |
| Payback Time | 9 months | | | |

Mounting Diagrams

