



TORNADO BODY DRYER

Submittal Sheet — Wall-Mounted Warm-Air Body Drying System

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PROJECT SUBMITTAL

Project	Location	Tag / mark
Architect / specifier	Contractor	Quantity
Submitted by	Date	Approved by

IN ONE LINE FOR YOUR ELECTRICIAN:

"Dedicated 240V, 20-amp double-pole branch circuit for a 2.9kW hardwired appliance, with an accessible means of disconnect — same hookup as a tankless water heater."

Product description

Wall-mounted, corner-fixed warm-air body drying system for installation inside a shower enclosure or wet room. A full-height tapered air column with precision-formed apertures is fed by a quarter-moon pod housing the motor and heating element. Recirculated air is delivered at a nominal 100°F (38°C) over an approximately 3-minute cycle. User control is by a pneumatic remote wall switch with no electrical component at the point of touch, so the control may be placed freely, including at seated reach height.

Dimensions & mounting

Assembled height	80.7 in (205 cm)
Pod size	10.8 in (27.5 cm) W × 10.4 in (26.5 cm) D, triangular corner section
Unit weight	9.2 lbs
Wall bracket height	78 in (198 cm) from finished floor to bracket center hole
Bracket offset	5.3 in (13.5 cm) from the corner
Maximum leg reduction	17.3 in (44 cm). Never cut across the tear-drop pores.
Fasteners	Non-ferrous (corrosion-resistant) screws only
Sealing	Bead of heat-resistant silicone around the collar before fixing the leg top

Clearances & rough-in

Minimum recommended enclosure	36 × 36 in
Mounting	Vertical corner of the enclosure; column runs floor to bracket
Wiring tail	1 m (39 in) from top cap of pod
Control	Pneumatic wall switch, PVC hose to pod nozzle; position to suit reach range
Shipping weight	18 lbs
Carton dimensions	38 × 15 × 9 in

Electrical requirements

Supply voltage	220–240V AC, single phase, 60Hz
Rated load	2.9 kW · 12.8 A
Branch circuit	Dedicated 240V, 20-amp double-pole breaker (2-pole, common trip)
Connection	Hardwired, with an accessible means of disconnect. Do NOT connect to a standard 120V receptacle.
GFCI / location	Install per NEC and local code for the installed location; bathroom / wet area provisions apply
Code compliance	Installation by a licensed electrician per the NEC and all applicable state and local codes. Permit and inspection may be required.

Performance & operation

Controls	Wall-mounted pneumatic switch, 3-press cycle (moderate / full / off)
Air output temperature	Approx. 100°F (38°C), 5–7°F above ambient
Drying time	Approx. 3 minutes on full airflow
Energy per cycle	Approx. 0.15 kWh per 3-minute cycle
Ingress rating	IPX4 (splash-resistant)
Casing material	Injection-molded ABS
Warranty	2 years manufacturer's warranty

Model numbers & finish schedule

Model	Finish	List price (USD)
TBD001	White (standard)	\$1,499
TBD002	Matte Black	\$1,999
TBD003	Brushed Nickel	\$1,999
TBD004	Biscuit	\$1,999
TBD005	Brushed Gold	\$1,999
TBD006	Custom finish — any RAL or automotive color	\$1,999

Certification note. The unit is not UL Listed or ETL Listed for North America. Where a project or the authority having jurisdiction requires a North American safety listing, contact Tornado Body Dryers LLC before specifying. The appliance must be fully assembled before operation; do not open the pod. List prices in US dollars, subject to change — confirm at time of quotation.