



Recommended Installation Height

From Floor to Top of Hand Dryer
= 1200 - 1350 mm

From Floor to Bottom of Hand Dryer
= 900 - 1050 mm

Disabled People's Washroom

From Floor to Bottom of Hand Dryer
= 1000 mm

Electrical Installation Options

Simple electrical connection by plug and lead as supplied, or can be direct wired by electrician.



Disabled compliant when installed in accordance with AS1428.

ECO JET DRYER JDECO-X [X = S (Silver), W (White), C (Chrome)]

TECHNICAL SPECIFICATIONS

Electrical

Input voltage: 230-240V AC, Single Phase 50Hz

Rated Power: 900W, 4.4 Amp

Motor Type: Vacuum, Brush Resistance Motor

Energy Consumption per use: 0.0032 kWh

Standby Power: 1 W

Construction

Powder coated Die Cast Aluminum Casing

Colour Finishes: White, Silver, Polished Chrome

Water Protection: IP22

Filtration

N/A

Operation

Infra-Red Touch Free Operation

Hand Drying Time: Approx. 10 - 20 Seconds

Airflow: 320+ kph

Operating Noise: 70 DbA

Weight

Unit Weight: 4.5kg

Warranty

3 year Parts, 1 Year Labour

Product Certification

Approved to IEC/EN60335-1 and IEC/EN60335-2-23

Compliant to EMC directive according to EN55014-1, EN55014-2, EN61000-3-2, EN61000-3-3

General Safety Information:

WARNING This product is intended for installation by a qualified service person. Use AWG No. 16 solid conductor for wiring.

WARNING Failure to properly ground unit Could result in severe electrical shock And/or death.

WARNING Disconnect power at the service breaker before installing or servicing. NOT FOR HOUSEHOLD USE –MAY CAUSE BURNS. "IMPROPRE A L'USAGE DOMESTIQUE – PUET OCCASIONNER."

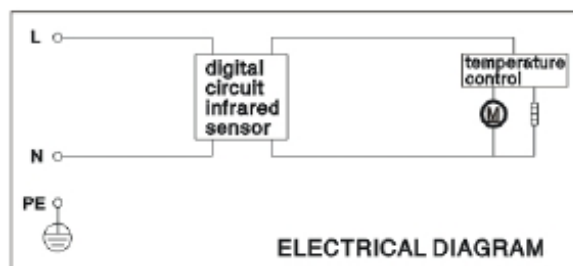
WARNING All units must be supplied with a 3-wire service. The ground wire must be connected to the dryer's backplate.

* Note : Do not install dryer over washbasin *

Type Y attachment

If the power supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similar qualified person in order to avoid a hazard.

Means for disconnection must be incorporated in the fixed wiring in accordance with the wiring rules.



Installation:

1. Make sure power supply breaker is switched off. Installation must be carried out in accordance with the current edition of local wiring regulations code having jurisdiction. Installation should be performed only by a qualified electrician.
2. Place template against wall at desired height (see mounting height recommendations) and mark locations of 4 mounting holes and wire service entry at knockout (KO) location.

Note: for two or more dryers, dryers should be no closer than 24 inches (610 mm) on centre.

3. Remove and retain 2 cover screws and cover.
4. Connect supply wires to terminal block where indicated and connect ground wire to base plate with ground screw

Connections:

- A. Connect the live wire (coloured red and black) to the terminal block marked "L".
- B. Connect the neutral wire (coloured white or blue) to the terminal block marked "N".

- C. Connect the ground wire (coloured green or green and yellow) to the green screw marked "⊕".

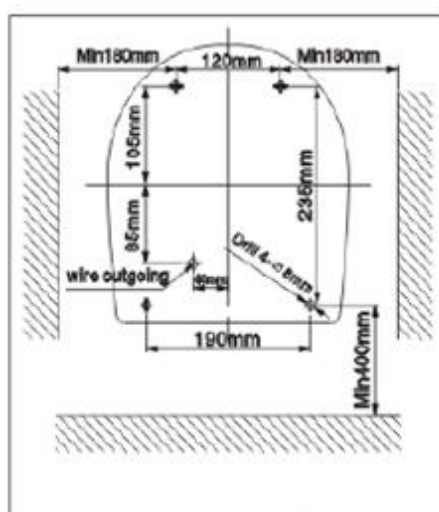
Note that colours of live and neutral wires depend on voltage of supply service.

5. Replace cover. Do not over-tighten screws.

Recommended Mounting Heights

- from bottom edge of dryer above finished floor (AFF)

Men's	43"	109cm
Ladies	41"	104cm
Children, ages 11-17	39"	99cm
Children, ages 3 – 10	33"	84cm
Disabled	35"	89cm



Cleaning and Maintenance

Periodic cleaning of the unit is recommended to ensure optimum performance.

- Disconnect the electrical supply.
- Remove the two cover-mounting screws.
- Remove the cover.
- Clean all dust lint from the interior of the dryer.
- Wipe the cover with a soap cloth and mild cleaning solution. Do not soak. Never use abrasives to clean the cover.
- Replace the cover. Do not over tighten the screws.

Operation

- No-touch Operation
- Shake excess water from hands
- Place hands under the dryer
- Rub hands whilst drying
- Stops automatically after hands are removed.