

## SPECIFICATIONS

Available colours:

White C-200100000

Children 11-13 years

Children 14-16 years

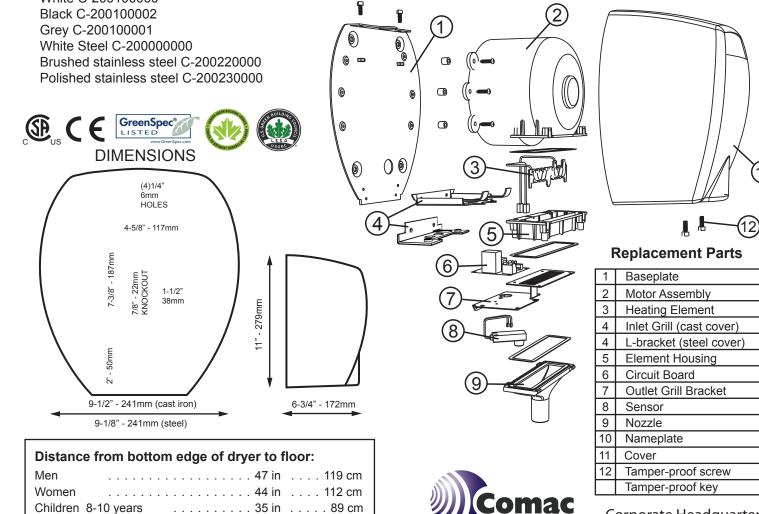
Disabled

Voltage: Universal - 115/208/230VAC 50/60Hz Wattage: 1450 watts Amps: 12.6 @ 115VAC, 6.3A @ 230VAC Motor: 20,000 RPM high-output universal Air velocity: 19,000 linear feet per minute Discharged air temperature: 136°F / 58°C at ambient temperature 68°F / 20°C Sensor: Solid state infra-red, self-calibrating Circuit breaker: Bi-metallic temp. limiting, auto-resetting Cover materials: Cast iron, 1/4-inch (6mm) thick with porcelain enamel finish, or 16GA (1.5mm) stainless steel Cover attachment: Tamper-proof screws Dimensions: Cast iron : 11" H X 9-1/2" W X 6-3/4" D Stainless steel : 11" H X 9-1/8" W X 6-3/4" D 279mm H X 241mm W X 172mm D Net Weight: Cast iron cover - 22 lbs/10 kg Stainless steel cover - 11lbs/5 kg Warranty: 10 years entire dryer

## FEATURES

Unsurpassed speed - Blows water off hands and evaporates residual moisture with ultra-high-velocity warm air. Dries completely in 10 seconds Universal voltage – Auto-sensing circuit instantly adjusts to 115, 208 or 230 volts Intelligent sensor - Exclusive self-calibrating infra-red sensor continuously monitors and adjusts to compensate for changes in ambient conditions **Cast iron or stainless steel cover** – Choose <sup>1</sup>/<sub>4</sub>-inch thick cast iron with a porcelain enamel finish for the ultimate in durability, or 16GA stainless steel with a stunning brushed or mirror polished finish Compact, modern design - Elegant housing; the smallest 10-second hand dryer on the market Environmentally friendly – Uses 1/6 the energy of conventional hand dryers and costs 25 times less than paper towels to operate

**Long lasting** - Virtually indestructible cover and high quality mechanism warranted for 10 years



..... 112 cm

Corporate Headquarters www.comaccorporation.com 9005 du Quartier, Unit B, Brossard, Qc, Canada J4Y 0A8

[11]

## Customer Service

Tel: 450-659-9899 • 800-409-4583 • Fax: 450-659-3412 • 855-855-5305