



HK-JA (LED)


It is the first dryer equipped with our patented blue LED indicator light to optimize drying efficiency. Its air blows strong enough to dry hands in 10 seconds. You can adjust the air speed and turn the heater on or off based on your needs. A carbon filter assembly is also available for dusty installation environments.




HIGH SPEED RANGE


Why HK-JA?

Specs

 air speed 75-100 m/s


 standby power 0.3-0.4W

 1.6kW with strong power


 IP21/IP23 (optional)

 carbon filter assembly

Design

 enamel coating create a superior durability


 heater on/off

 sound & power adjustment

 recycled and reused

 six different cover design

In Use


 less than 10 seconds drying time

 save 80% of energy cost

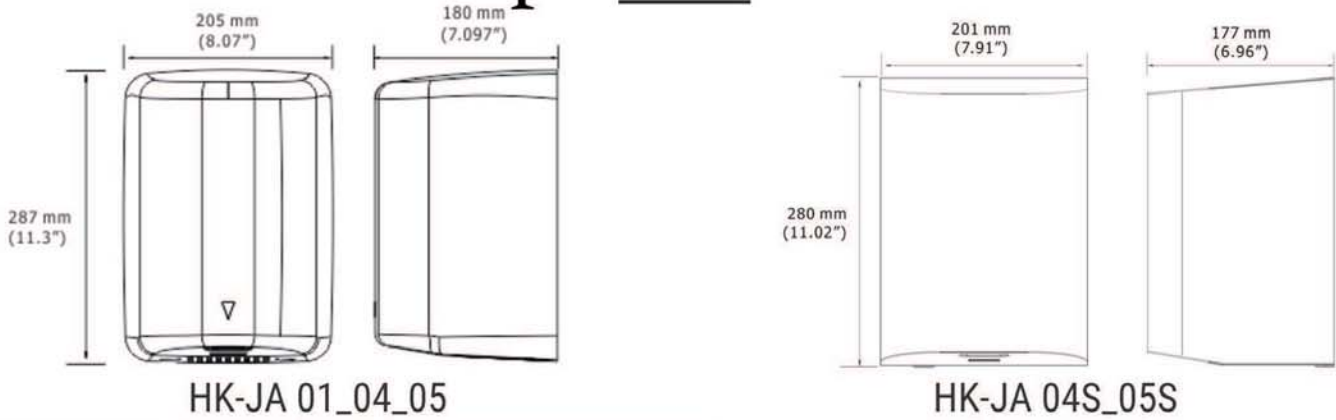
 three safety protections

 60s timing protection

 easy to clean

 easy maintenance

Specification



Cover Finish	HK-JA01- Enamel Coating HK-JA04, 04S-Bright Finish HK-JA05, 05S-SatinFinish
Cover Material	HK-JA01- Steel HK-JA04, 05, 04S, 05S-Stainless Steel
Packaging (carton)	4 dryers/carton. Gross weight 27.4kg. Measurement 3.8'
Drying Time	Less than 10 seconds
Operating Voltage	110V-120Vac, 50/60 Hz, 1.3-1.6kW 220V-240Vac, 50/60 Hz, 1.3-1.6kW
Motor Wattage	350-700W, Adjustable
Standby Power	0.3-0.4W
Air Speed	75-100 m/s, Adjustable
Sound Level	MIN 70 dB to 73.7 dB MAX @ 1m
Sensing Range	170 mm ± 20 mm, Adjustable
Drip Proof	IP21/IP23 (optional)
Timing Protection	60 seconds auto shut off
Motor Thermal Protection	Auto resetting thermostat turns unit off, 120V at 135°C(275°F), 240V at 95°C(203°F)
Heater Thermal Protection	Auto resetting thermostat turns unit off at 85°C(185°F) Thermal fuse cuts unit off at 142°C(288°F)

Safety Approvals

