



The space-saving slimline dryer with high-speed 'Blade' performance.

Looking for a slimline dryer that saves space but doesn't compromise on performance? Say "Hello" to the Tekflo Jet.

With an ultra-compact footprint, the chassis measures just 100mm deep, but don't be fooled by its diminutive size - inside every Jet is a powerful 'blade' motor capable of pushing out clean sheets of air that will dry hands in just 10 seconds!

And it's not just space you can save, switch off the internal heater and you can save money on operating costs too, cutting the power consumption to 400W - making this one of our most eco-friendly dryers.

Product Features

- Super-slimline compact dryer - just 100mm deep
- Looks great while saving space
- Switchable heating element means power can be adjusted down to 400W - reducing running costs and carbon footprint
- Powerful 'blade' motor dries hands in just 10 seconds (15 seconds if heater element is deactivated)
- Heavy duty Stainless Steel casing gives excellent ongoing protection against corrosion and vandalism
- The automatic 'no touch' operation ensures impeccable hygiene
- No unnecessary energy wastage thanks to the automatic cut-off
- Reduced noise levels of 72dB for quick and quiet drying
- Easy to install and maintain
- Finishes available in Brushed Metal, Reflex Silver and Arctic White

Technical Specifications

- Shell material: 304 Stainless Steel
- Standard finishes: Brushed Metal, Silver, White
- Rated voltage: AC 220-240V
- Rated frequency: 50 / 60 Hz
- Rated Power: Variable: 400W - 950W (Switchable Heating Element)
- Installation: wall mounted
- Drying time: 10-15 Seconds depending on settings
- Air speed: 85 M/s
- Noise output: 72dB
- Operation: infrared automatic 'no touch'
- Timing protection: 60 seconds auto cut off
- Thermal protection: cut off above 70C
- Air Filter: Yes
- Unit dimensions: 275mm W x 300mm H x 100mm D
- Net weight: 4.0 kg
- Warranty: 2 Years
- Certification: CE, RoHS
- Package contents: hand dryer, installation accessories and user manual