## > phs WHISPER XL

## Hands-In drying technology with water capture

The noise of a hand dryer can be distracting, especially in quiet environments such as offices, restaurants or hotels. The **WHISPER** XL hand dryer not only dries hands quickly, but quietly as well. Developed from fluid control technology, sound causing turbulence has been decreased.

NSF\* certified, these hand dryers are slim, durable and powerful, and suitable for a variety of washroom locations. Ideal for schools, the ultra-quiet operation includes a child-friendly design, with sensors placed inside the drying area to detect small hands entering from the sides.



- \* NSF International, an independent third-party public safety health and standards organisation, has certified **WHISPER** XL to be compliant to its rigorous requirements (NSF/ANSI 169).
- \*\*2 measurements made in anechoic chamber at a distance of 2m.

## Key features:

- Ultra-quiet operation, running at 56dB (operating at standard speed)\*\*
- 4 variant installation options.
- Available in white, black and nickel.
- Adult and child sensors to make easy to use by all.
- Reinforced front and back panels.
- Easy access antimicrobial air filter and drain duct.
- Fully serviced phs will fully install and annually service the dryer ensuring it is always ready for use, even in the busiest of locations.

## Benefits:

- Eco friendly, with low running costs 5000 dries for as little as £1.
- Enhanced Capital Allowance (ECA) compliant.
- Certified by NSF International.
- Drain tank to keep floors dry, tidy and safe.
- Large drying area, so easier to avoid accidentally touching the unit.

	Power supply	Mode	Heater	Drying time* (sec)	Power consumption (W)	Noise** (dB)	Motor type	Hygienic features	External dimensions (mm)	Weight (kg)
<b>WHISPER</b> XL	240V	High	On Off	9-11 11-13	1240 720	59	Brushless	<ul><li>Antibacterial surfaces</li><li>NSF</li></ul>	Width: 300	
		Standard	On Off	11-13 12-14	1070 550	DC 56	certification  • Alchohol- cleanable	Depth: 219 Height: 670	11	

