

## JET TOWEL CASE STUDIES: ENHANCED HAND DRYING

*At the same cost of using one paper towel to dry a pair of hands, the Jet Towel laminar air flow dries up to 100 pair of hands!*

Launched in 1993, the Jet Towel hand dryer has been improving its performance and design to please customers and end users, as well as becoming more hygienic and energy saving.

In particular, the ninth generation of this model allows you to control speed or heat and offers an easy to service drain tank.

Although every client searches for different parameters in a hand dryer, the Jet Towel covers all the main features often required in commercial washrooms.

### **Parker-Hannifin Factory (Dewsbury)**

This manufacturing site, that produces filters for engines, swapped from paper towels to the Jet Towel. The new solution reduced costs and logistical resources than paper towels, and gave a dry time of 9 seconds. With 300 employees in three shifts, it is necessary to keep queues to a minimum during the busiest periods.

### **Cotswold Wildlife Park (Oxon)**

The staff of this privately owned zoo appreciated the antimicrobial material and Silver Ion technology of the Jet Towel, which prevent bacteria on its surfaces. Their 250 species must also be protected from a cross-contamination atmosphere, since many of them are unusual and endangered.



### **Restaurant Panoramic 34 (Liverpool)**

This sophisticated diner in the West Tower, with incredible 360° views of the area, successfully requested an efficient hand dryer that could match the luxurious style of the premises.

### **Charity: Mind in Haringey (London)**

When this charity for people with mental health problems decided to install hand dryers, noise was the first concern. The Jet Towel has the Quiet Mark awarded by the Noise Abatement Society, emitting just 56 decibels. This greatly suited the necessity for low sound levels.

### **Pizza Hut (Midlands)**

Among other features, three Pizza Hut restaurants chose the Jet Towel due to Mitsubishi's reliability: a resistant body, a safety cut-off in case of misuse and a 550W-1240W motor tested to support 400 uses a day for at least 7 years.