

EL600®

> Entry level ultra-low energy



The **EL600®** offers a great value for money, ultra low energy hand dryer, and with its lightweight yet durable construction is ideal for any washroom environment.

Specifications

Electrical rating	Standby power rating	Motor speed	Dimensions (mm)	Warranty	Rating	Weight	Finishes
0.6kW / 2.2A / 230V / 50Hz	0.7W	40,000 rpm	221 x 268 x 149 (WxHxD)	2 year replacement	IP22	2.3kg	White, Nickel and Black

Product codes: White **091183PR**, Nickel **091225PR**, Black **091226PR**



Key features :

Ultra low energy 600W rating

Stylish and slimline

Very lightweight at just 2.3kg, it's ideal for partition walls

Cool air, perfect for warmer washrooms

Hygienic, as touchable parts coated in antimicrobial additive to reduce build-up of bacteria, germs and viruses

Durable ABS plastic construction

Fast dry time of 16.5 seconds

Washroom hygiene

Running cost examples (per dryer / per day)

Time & frequency in operation		Uses per day		
		150	300	500
15 Secs	per day	£0.04	£0.08	£0.14
	per year	£15.06	£30.11	£50.19
20 Secs	per day	£0.06	£0.11	£0.18
	per year	£20.08	£40.15	£66.92
25 Secs	per day	£0.07	£0.14	£0.23
	per year	£25.09	£50.19	£83.65

Assumes cost of electricity £/kW 0.11

Hand dryer Vs. paper towel usage

Time & frequency in operation		Uses per day	
		1000 Uses (Dryer)	1000 Uses (Paper)*
10 secs	per day	£0.34	£20.00
	per year	£81.26	£7,300
15 secs	per day	£0.50	
	per year	£121.56	

*£'s per kW/H £0.11
Assuming 240 days working per year.
150 dries costs less than 8p, the same as 8 paper towels. Assumes 2 paper towels per dry.