

# Hand Dryer

TSL.3002

The Splash Lab TSL.3002 is a slim-line high speed hand dryer with the advantage of a 15 second drying time and low running costs.

All taps and accessories from The Splash Lab are fully compatible with the Concept Washroom range. By specifying directly with us, you gain exclusive project pricing, expert guidance from our specification team, and dedicated support from start to finish.

Finish	Codes	LRV*
● Satin	TSL.3002.CS	58
● Black	TSL.3002.BK	3
● Brass	TSL.3002.BR	40
● Copper	TSL.3002.CP	19
● Bronze	TSL.3002.BZ	17

\*Light reflectance value

+ Satin



+ Black



+ Brass



+ Copper



+ Bronze



## Technical Data

Power consumption	4.2A
Drying time	less than 15 seconds
Weight	4.9kg
Stainless steel	AISI 304
Noise levels	Min 69dB to 76.6dB Max @ 1 metre
Air speed	95-115m/s
Heating element	450W adjustable
Motor type	Brush type, Dual ball-bearings
Motor power	250W - 500W
Motor	16,000 - 29,000 RPM variable speed 74m <sup>3</sup> /h
Air flow	74m <sup>3</sup> /h
Sensor range	100 - 230mm variable; standard set at 17cm
Insulation	Class 1
IP rating	IP24
Frequency	50Hz & 60Hz
Air temperature	55°

## Installation requirements

Installation height	(All dimensions taken from finished floor level to base of hand dryer) Male washroom 1220mm Female washroom 1120mm Primary school washroom 910mm Wheelchair accessible 910mm
Washroom layout	Number of hand dryer to be fitted - for toilet areas with normal frequency; one dryer per two washbasins. In high-frequency use toilet areas; two dryers per 3 basins. In very high frequency use washrooms, one dryer per basin. Mounting template included with dryer. Ideal location - between washbasins and exit. If mounted over a washbasin, recommended minimum distance from dryer to basin should be 300mm Dryer can be installed behind a mirror or cabinet, but must be accessible for maintenance. In this application, the dryer must be mounted with the base flush with the base of the mirror or cabinet so that the sensor is not obstructed. Recommended mounted substrate is a solid wall. If dryer is installed on a stud / plasterboard wall, sound levels are likely to exceed 78dB.

## Compliance certificates

CE

UL

RoHS

UKCA

G-Mark

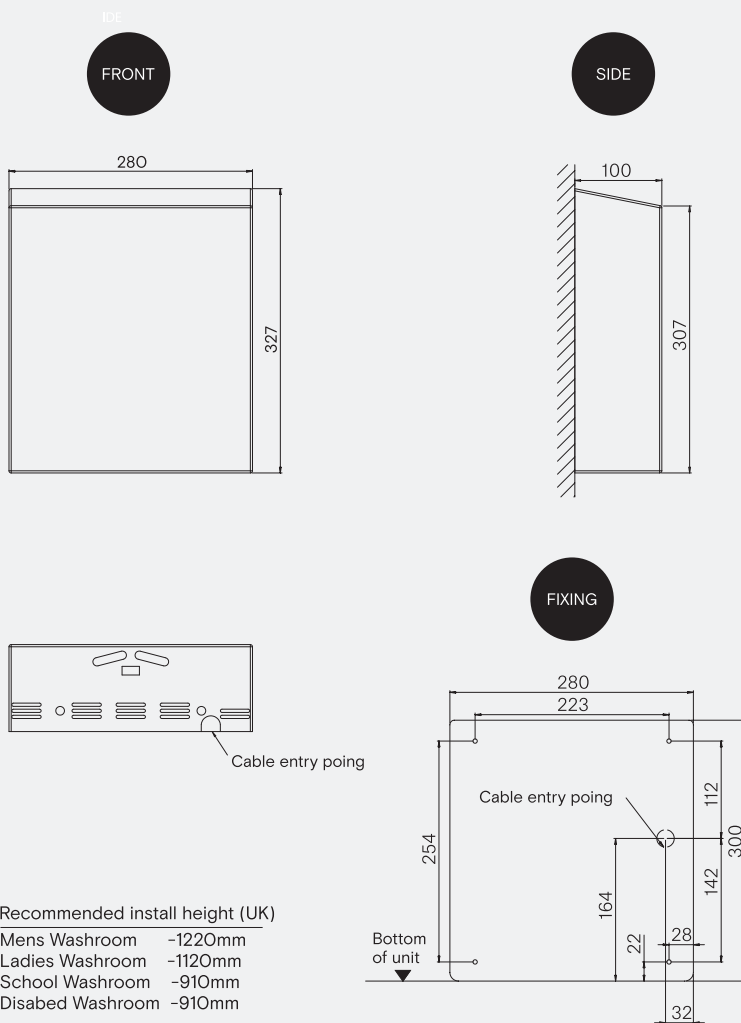


### Included

Motor  
TSLP.260040

PCB (includes sensor)  
TSLP.409498

### + Technical drawing



### Warranty & Spare parts

For warranty terms and conditions please visit [www.thesplashlab.com](http://www.thesplashlab.com)

If additional spare parts are required and are not listed below, please contact us at [info.uk@thesplashlab.com](mailto:info.uk@thesplashlab.com)

Part	Codes
HEPA filter assembly	TSLP.20110
HEPA filter refill	TSLP.230330

### Related products



Radius Auspex Tap 220mm  
TSL.894



Radius Auspex Tap 150mm  
TSL.895



Radius Auspex Tap Square Neck  
TSL.893

**Additional views**

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**A**      Setting out

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**B**      Installation

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+ **Figure A**

+ **Figure B**