

Lavatec LX332

140kg hygienic washer extractor

LX332

A very heavy duty industrial barrier washer extractor built to high standards within the EU. All components with in contact with water are from high-grade stainless. The machine is available with a 2 or 3 pocket drum, which uses heavy duty bearings and an efficient AC inverter drive. A touch-screen PLC controls all of the wash parameters including the hygienic operation.



FEATURES

- Microprocessor control
- Large loading door
- High-G suspended drum
- Heating options
- Heavy construction
- Inverter drive

- Fully programmable, large simple interface, 99 washing programs
- Large, wide-opening door for easy loading / unloading (option for single sided m/c)
- Full suspension, Hi-G up to 395G for improved drying times
- Steam heating only
- Heavy industrial construction, suitable for all hygienic applications
- Quiet, efficient, totally flexible, controlled acceleration for better distribution

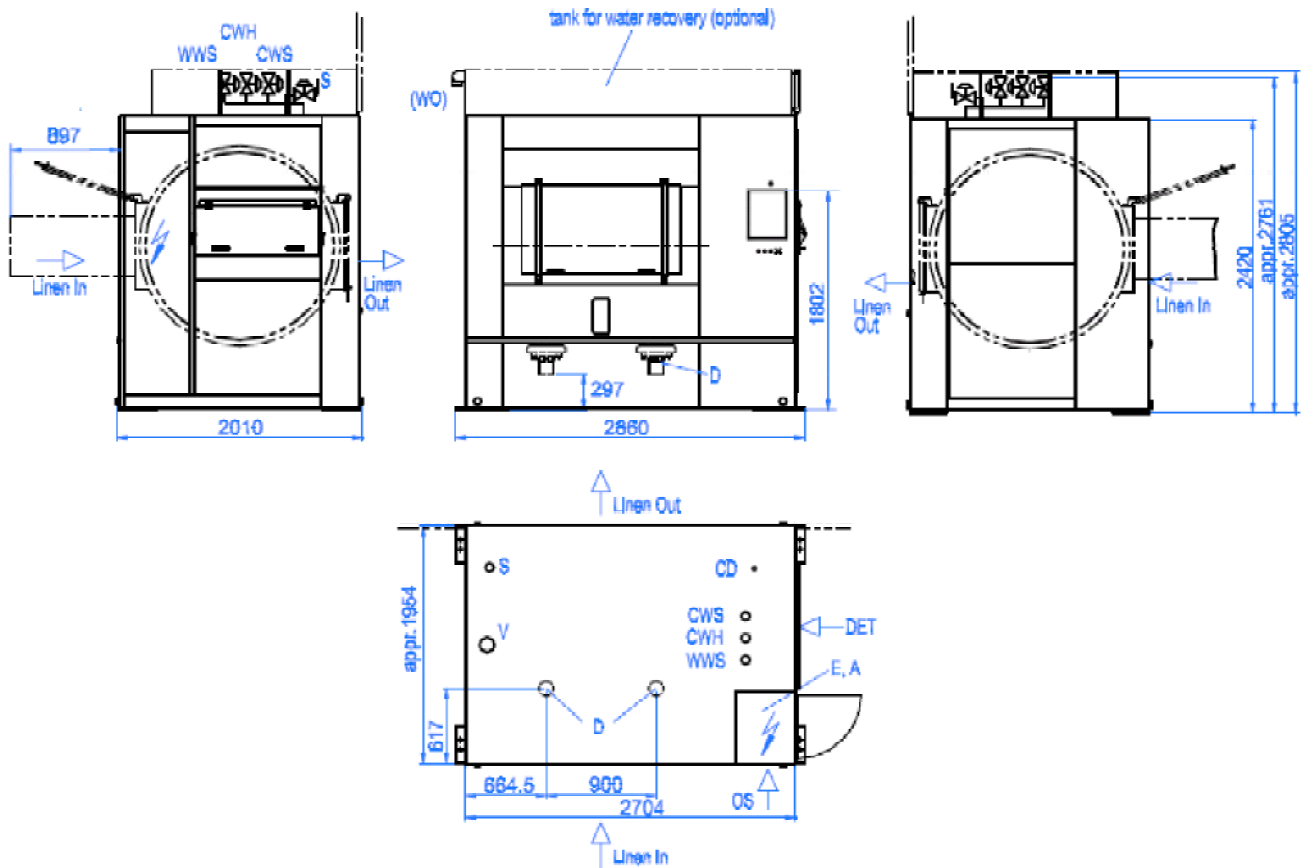
Thomas Broadbent & Sons Ltd.

Queen Street South
Huddersfield, England
HDI 3EA

Tel: +44 (0)1484 477200
Fax: +44 (0)1484 516142
E-mail: bls@broadbent.co.uk
www.broadbent.co.uk

Technical Data

Lavatec LX332



Capacity

147kg dry weight @ 1:10 . Drum dia 1250mm x 1200mm (1470 ltrs drum volume)

Heating Options

Steam heating only – DN25 connection, direct steam injection

Connections

3 x DN40 warm & cold water (option of recovered)
 1 x DN125 drain outlet
 1 x pneumatic DN8 7-10 Bar

G_factor

395G, speed control by 3ph AC inverter adjustable between 10 – 750 rpm

Electrical requirements

380-400V / 3ph / 50Hz

Net weight

4000kg (without recovery tanks), 5200kg (operating weight)

Door dimensions

980mm x 400mm loading and unloading

Dimensions HxWxD

2000 x 2500 x 1700 approx.

Options

Water recycling system with tanks on top of m/c - approx 40% saving in water

Thomas Broadbent & Sons Ltd.

Queen Street South
 Huddersfield, England
 HD1 3EA

Tel: +44 (0)1484 477200

Fax: +44 (0)1484 516142

E-mail: bls@broadbent.co.uk

www.broadbent.co.uk