



DRYING SERIE SLI SLI9
SLI9U



SERIE SLI

A NEW DIMENSION IN DRYING TECHNOLOGY

SLI9



SLI9U



The SLI drying tumbler combines maximum drying performance with optimum energy efficiency. Its reliability and durability makes this machine indispensable as regards the profitability of any laundry.

OPTIMUM MANAGEMENT

The microprocessor built into the dryers carries out complete diagnostics of all the machine's parameters to achieve maximum profitability and optimise the drying process. The state of the dryer is indicated at all times on the display



A ROBUST AND ERGONOMIC DESIGN

The ergonomic design of the SLI makes this machine easy for the operator to use. The door opens and closes easily thanks to an ergonomically designed handle and a magnetic closing system. Loading and unloading is made easier by the extra large door. The machine can be raised on a pedestal to a comfortable working height for the user to load and unload the laundry.

MINIMUM SPACE MAXIMUM OUTPUT

The relation between the load capacity and the size of SLI dryers reaffirms their superior productive value. Although these dryers have a large load capacity, their size is relatively small, thus optimizing available space in the laundry.

EASY MAINTENANCE ACCESS

Easy access to all the components in SLI drying tumblers makes it all the more easy to carry out maintenance tasks. Practically all the components are right at hand by simply opening one panel. A message on the display indicates to the user when the filter needs cleaning - a procedure which is vital for the optimum operation of the dryer.



ROBUSTNESS, DURABILITY AND ENERGY SAVING MEAN MAXIMUM PROFITABILITY



IMPROVED MAINTENANCE AND HEAT CONTROL

The SLI drying tumblers have a drum that offers 100% axial airflow, the only such design in the market. Heat flows in from the rear and is captured in the solid (not perforated) drum while multiple heat sensors keep temperatures even.

By directing, retaining and maintaining heat more efficiently, the SLI series achieves exceptional drying results using less energy.

The stainless steel drum comes as standard. It is virtually wear-free and ultra-smooth, creating minimal lint.

The materials used in this machine's construction together with its robust design guarantee its resilience against the harshest of conditions for many years.



DOUBLE-GLASS DOOR

A double layer of glass seals heat inside the dryer – keeping the heat focused on the laundry rather than escaping to the outside. SLI drying tumblers are cooler to the touch and keep laundry rooms cooler.



Ergonomics are combined with great robustness. The stainless steel door for example is held in place by steel hinges which have been life tested for the equivalent of 20+ years of operation.

EFFICIENCY WITH MAXIMUM SAFETY

Models with Standard control (not coin-ops or vending control) incorporate a SAFE (anti-fire safety) system. The SAFE system activates water sprinklers inside the machine in the event of an excessive temperature rise which could present a risk of fire, and turns off when the temperature returns to normal. In addition it controls the risk while the machine is powered on, even when the dryer is not performing a drying cycle.

MODEL		SLI-9 SLI-9U
Capacity (1/25 - 1/18)	kg (lbs)	8 (17.6) - 11.5 (25.6)
Basket Diameter Ø	mm (in.)	654 (25.75)
Basket Depth	mm (in.)	610 (24)
Basket Volume	dm3 (cu.ft.)	205 (7.2)
Net Weight	kg (lbs.)	112 (245)
Crated Weight	kg (lbs.)	121 (265)
Height H	mm (in.)	1.092 (43)
Width L	mm (in.)	686 (27)
Depth P	mm (in.)	837 (33)
Door bottom floor h	mm (in.)	250 (9.9)
Water Ø (FSS*) A	mm (in.)	(19)* 3/4"
Gas supply Ø G	in.	3/8 N.P.T.
Exhaust Ø EV	mm (in.)	(102) 4
Motor power E	kW	0,44 (0,58)
Electric heating EL	kW	1Ph 5,4 / 3Ph 8,1
Voltage Electr. heating		1Ph 208-230V 50/60Hz 3Ph 230 -415V 50Hz 3Ph 208-460V 60Hz
Gas heat input	kW (BTUH)	11,72 (40000)
Voltage Gas-Steam heating		1Ph 230V 50Hz 1Ph 208-230V 60Hz
Airflow	m3/m (c.f.m.)	6,5 (230)
Shipping dimensions L x P x H	mm (in.)	762x839x1.143 (30x33x45)

* Only Standard Control

GIRBAU, S.A. reserves the right to change design and/or specification without notice.

