



Laundry Technology Inc.

Product Sheet.

LFE Vacfeed 29



"The LFE Vacfeed Low Line is a single lane multi-station automatic spreader feeder that has been designed to accurately present both large and small laundry items to a flatwork ironer."

Lavatec Laundry Technology Inc.



Product Sheet.

LFE Vacfeed 29

Model / Type	LFE Vacfeed 29 Standard Working Width Number of Feeding Stations	Spreader / Feeder 3.0 or 3.3 meter (alternative widths available)
Dimensions	Length Width Height Weight	2100 mm c/w Standard Nose 4000 mm 2260 mm - Auto feed mode or 2030 mm - Manual mode Approximately 1700 Kg
Pneumatics	Connection Air Pressure Requirement Average Consumption	3/8" BSP/10 mm 6 bar Approximately 110 NI/min
Electrics	Supply Voltage Motors Main Conveyor Drive - 1off Spreader Belt Drive - 2off Vacuum Fans - 2off Servo Motors - 2off Total Power Consumption Isolator Rating	380/440v 3ph+neutral 50hz 200/230/480v 3ph 60 hz 0.55 kw (Inverter controlled 1.1kw) 0.25 Kw ea 1.0 Kw ea - 50 hz 0.75 Kw ea - 60 hz 1.3 Kw ea Approximately 5.5 Kw - 50 hz Approximately 4.5 Kw - 60 hz 30 amps
Electronics	Control Keyboard	24v DC PLC 24v DC Intelligent Touch Screen
Speed	Programmable & Audio-Variable	Between 10 - 50 mpm
Capacity	The production capacity of the LFE Vacfeed 29 is dependent on ironer speed, condition of articles presented to the operators and dexterity of the operators.	

Technical Specifications are subject to any optional extras included and final configuration of equipment supplied.

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