

PROVEN PERFORMER

Vended Laundry

SDEBXRGS303NW22 (Electric Dryer)

Dryer features

- Durable galvanized steel cylinder with an extra-large 198 litres of volume
- Efficient dryer heating with up to 4800 Watts
- Extended tumble helps eliminate wrinkling
- Quiet, efficient blower system uses a superior airflow of 105 litres per second.
- 1914 sq. cm door opening is the largest in the industry, providing easy loading and unloading for customers

The Ultimate Dry

Ideally balances temperature, airflow, and mechanical action

Exceptional Efficiency

Superior tumble action delivers more efficient drying on larger loads



THE ULTIMATEDRY



LARGE DOOR OPENING



LOW ENERGY CONSUMPTION



EXCEPTIONAL EFFICIENCY



SDEBXRGS303NW22



	Electric Dryer							
GENERAL DETAILS								
Model	SDEBXRGS303NW22							
Type	Dryer							
Control	MDC							
Control Location (Front/Rear)	Rear							
Actuation	Prep for coin							
DRUM	·							
Capacity [kg]	10.5							
Cylinder volume [I]	198							
MOTOR								
Motor power [kW]	0.25							
CABINET								
Cylinder finish	Galvanized							
Colour	White							
Door type (solid/window)	Solid							
HEATING								
Heat source	Electric							
Heating power [W]	4800							
CONNECTION								
Gas inlet connection [mm]	N/A							
Exhaust outlet diameter [mm]	102							
Exhaust airflow [liters/min]	105							
OPERATION								
Cycles	4							
Cycle indicator lights	Yes							
POWER								
Electrical Requirements [V/Hz/Phase]	230/50/1							
TRANSPORT DATA								
Net weight [kg]	68							
Shipping weight [kg]	73							
Dimensions HxWxD [mm]	1092x683x711							
Packing Dimensions HxWxD [mm]	1143x749x755							
Volume [m³]	0.65							
AGENCY APPROVALS								
Applicable approvals	No agency							

























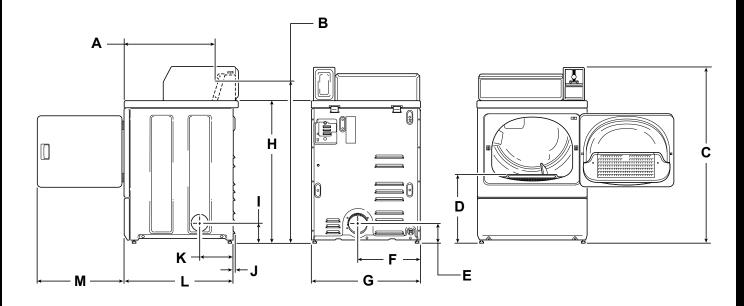




Dimensions

Electric Dryer

	Α	В	С	D	Е	E	G	Н	I	J	К	L	М
SDEBXRGS303NW22	560	970*	1114*	392*	102*	391	683	914*	114*	10	203	711	597



All measurements are in mm. *With levelling legs turned into base. NOTE: Exhaust openings are 102 mm metal ducting.





























