

Features					
Rated Power Supply(V)	220	Rated Frequency(Hz)	60	Rated Power(W)	1950
Rated Current(A)	8.5	Power consumption left-on mode (P -)		Power consumption off-mode (P0)(V -)	
Motor Power(W)	120	Display Type	0-LED	Display Color	White
Drying Type	condensing dryer	Drying Control	electric	Interior lighting	Y
Air vent direction	N	Plug type	European three core two - pin round plug	Power cord length(mm)	1500
Transparent windows	Y	Reverse tumbling	Y	Buzzer	Y
Venting pipe options	N	Fault Check Display(indicator)	Y	Child Lock	Y
Autosensing Electronic	Y	Safety thermostat heater	Y	Dryer Shape	cube
Heating Type	Electrical resistance trace heating	Type	home using	Cabinet Material	galvanized steel sheet
Energy Rating					
Annual energy consumption (AEC)(kWh)		Energy consumption (full load) (E -)		Energy consumption (partial load) -	
Weighted programme time of the sta		Programme time at full load (Tdry)(h)		Programme time at partial load (Tdry)	
Airborne acoustical noise emissions 69		Condensation Efficiency Class	-	Condensation efficiency at full load	-
Condensation efficiency at partial lo					
Programmes and Performance					
Number Of Program	16	Cotton- Light	N	Cotton- Iron	Y
Cotton- Standard	Y	Cotton- Extra	Y	Quick Dry	N
Delicates	N	Cool	N	Warm	N
Synthetics-Extra	Y	Synthetics-Standard	Y	Synthetics-Light	N
Refresh	Y	Baby Care	N	Special - Shirts	N
Special - Sports	Y	Special - Mix	Y	Special - Jeans	N
Cotton- Damp	N	Synthetics-Damp	N	Time(10min-120min)	N
Time 45 min	N	Time 30 min	N	Silk	N
Wool	Y	Leisure	N	Easy Iron	N
My Cycle	Y	Time - Cool	Y	Time - Warm	Y
Mix	Y	Cotton	N	Synthetic	N
1Hr	N	Delay	Y	Anti-Crease	Y
Extra	N	Standard	N	Intensity	Y
Speed Dry	N	signal	Y	On/Off	Y
Start/Pause	Y	Delay	Y	Child Lock	Y
Time Adjusting	Y	Gentle	N	Signal	Y
Lamp	Y	Less	N	Memory of power interrupt	N
Synthetics-Iron	N	Rapid 45	N	Warm 30	Y
Auto	N	Bed Linen	Y	Remarks	-
Specifications					
Volume Of Inner Tub(L)	105	Drum material(S/Z)	Z/S	Door opening angle	180
Porthole(mm)	375	Door Outer Frame Diameter (outer)(t)	474	20 ft(unit)	48
40 ft Normal(unit)	108	40 ft High(unit)	159		