



(40/60/100kg)

Dryer



Gas Heating



Steam Heating



Electric Heating



Technical Features

Advanced Intelligent Drying System

Equipped with a 10-inch full-color HD touchscreen, it includes 99 built-in editable automatic programs, allowing selection based on different clothes and linens.

Humidity Control Technology

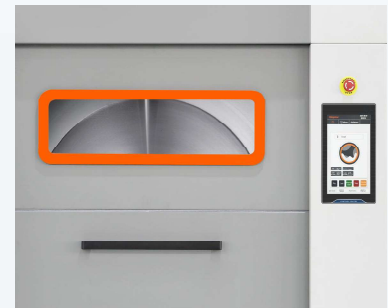
Intelligent control of drying time, accurately controlling the moisture level of the linens to prevent over-drying and potential damage to the clothes while reducing energy consumption.

High Efficiency

The 100 kg dryer can directly load 100 kg of towels, with a steam pressure of over 5 kg, drying within 40 minutes, ensuring high efficiency and speed.

Loading Capacity Design

Designed with a 1:20 loading capacity ratio, the inner drum is made of 304 stainless steel material.



Kingstar

100cm

large diameter
loading door design



Convenient Door Design

Features an upper and lower door opening design with a door diameter of 1 meter, making loading and unloading towels effortless and time-saving.

High-Power Heating Design

Features a high-power heating system with an added insulation layer on the outer cylinder, ensuring quick temperature rise, good insulation effect, and improved drying efficiency.

Imported Electrical Components

All electrical components are imported brands, including Mitsubishi inverters, Schneider contactors, and all wires, plugs, and bearings are also imported brands.

Multiple Heating Methods

Offers three heating methods: steam heating, electric heating, and gas heating.

Technical Parameters



Specification Model	SDR-2040	SDR-2060	SDR-2100
Drum Diameter (mm)	1080	1260	1460
Drum Depth (mm)	875	980	1200
Volume (L)	800	1220	2000
Volume Load Ratio	20	20	20
Main Motor Power (KW)	1.5	1.5	2.2
Fan Motor Power (KW)	1.5	3	5.5
Heating Method	Steam Heating	Steam Heating	Steam Heating
Rated Voltage (v)	380	380	380
Heater Power (KW)	/	/	/
Steam Pressure (MPa)	0.6	0.6	0.6
Width (mm)	1250	1440	1638
Depth (mm)	1500	1880	2100
Height (mm)	1900	2150	2630
Weight (KG)	1000	1500	2300