

INDUSTRIAL TUMBLE DRYER



MODELS AVAILABLE

GZZ-30DII GDZ-30DII

GZZ-50DII GDZ-50DII

GZZ-70DII GDZ-70DII

GZZ-100DII

LONG LASTING INDUSTRIAL DESIGN

Independent frame and panel construction ensure reliability. The shaft and bearing housing designed in reference to washer extractor guarantee the machine is built to last. Steam heater made of stainless steel work as good as copper but last many times longer.

DRY FAST ENERGY SAVING

Minimal clearance between basket and outer drum direct all heated air pass thru the linen in the basket at scientifically designed air flow for optimum drying. Heat isolated material is applied on the outer drum prevent waste heat emission. Silicon gasket seals the door completely prevents air leaking and energy waste. Optional cool air bypass system save further by eliminate the heater cool down and reheat of heater in every cycles.

EASY MAINTENANCE

Double belts speed reduction mechanism eliminates the old fashion troublesome speed reduction gearbox. Lint box in drawer design ensure large filtration area and easy to clean daily, keep the machine at highest performance.

EXTRA SAFETY FOR ELECTRICAL HEATER

A flap switch designed on electrical heated machine to stop the electrical heater when there is no air flow and electronic temperature controller. The electrical heater will last longer without overheating.

SAFE AND LARGE LOADING DOOR

Oversized door at ergonomic height for easy loading and unloading. Safety switch will stop the basket rotation when the door is opened to prevent any accident.

REVERSIBLE STAINLESS STEEL BASKET

All dryers come standard with reversible basket to prevent tangling of linen. High quality basket made of stainless steel gives maximum protection to fabrics. Why pay extra to others expensive option.

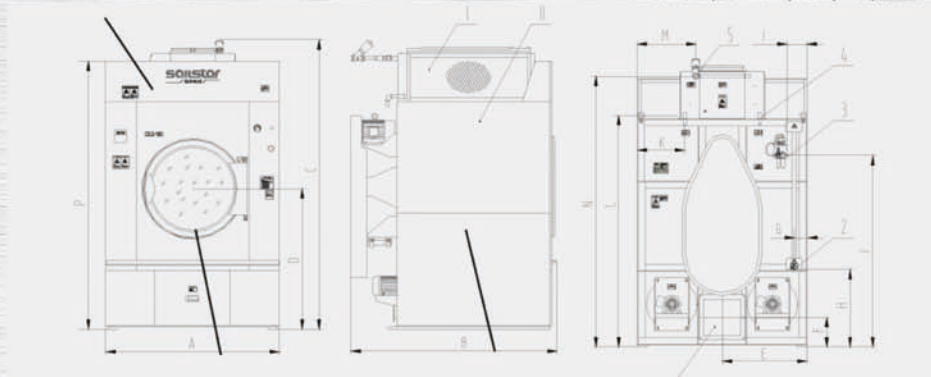
USER FRIENDLY COMPUTER CONTROL

Say good bye to outdated dual timer control. All dryers come standard (not expensive option) with computer control of 5 individual programs control the drying temperature/time and cool down temperature/time for different type of fabrics.

TECHNICAL SPECIFICATIONS

	GZZ-30DII	GDZ-30DII	GZZ-50DII	GDZ-50DII	GZZ-70DII	GDZ-70DII	GZZ-100DII
Rated Capacity	30kg		50kg		70kg		100kg
Heating Mode	Steam	Electric	Steam	Electric	Steam	Electric	Steam
Basket Diameter	940mm		1150mm		1270mm		1450mm
Basket Depth	930mm		970mm		1120mm		1250mm
Basket Volume	645L		1008L		1419L		2065L
Door Opening	610mm		820mm		820mm		820mm
Drive Motor	0.75kw		1.1kw		1.5kw		2.2kw
Fan Motor	1.1kw		1.5kw		2.2kw		3kw
Exhaust Air Flow	2200m3/h		3000m3/h		3600m3/h		6300m3/h
Electric Heating	-	37.8kw	-	50.4kw	-	60kw	-
Compressed Air Consumption	1L/h	-	1L/h	-	1L/h	-	1L/h
Steam Consumption	59kg/h	-	98kg/h	-	138kg/h	-	196kg/h
Electric Consumption	2Kwh	39.8Kwh	2.7Kwh	53.1Kwh	3.8Kwh	63.8Kwh	5.2Kwh
Net weight	750kg		900kg		1200kg		1400kg

* Consumption may vary depends on actual condition



DIMENSIONS

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	P
GZZ-30DII	1150	1505	2020	1000	205	360	110	610	235	1435	460	1655	345	1835	1940
GDZ-30DII	1150	1505	2020	1000	205	360	110	610	-	-	-	-	-	-	1940
GZZ-50DII	1400	1600	2220	1200	275	510	140	720	295	1650	540	1870	430	2045	2150
GDZ-50DII	1400	1600	2220	1200	275	510	140	720	-	-	-	-	-	-	2200
GZZ-70DII	1500	1780	2400	1250	325	510	140	720	345	1705	530	1990	510	2235	2260
GDZ-70DII	1500	1780	2400	1250	325	510	140	720	-	-	-	-	-	-	2260
GZZ-100DII	1630	1923	2650	1340	255	455	1450	1565	460	2045	560	2230	535	2475	2565

CONNECTIONS

	1	2	3	4	5
	Exhaust Duct	Electrical Cable	Compressed Air	Steam Inlet	Steam Outlet
GZZ-30DII	250mm	30mm	8mm	DN20	DN20
GDZ-30DII	250mm	36mm	-	-	-
GZZ-50DII	300mm	30mm	8mm	DN20	DN20
GDZ-50DII	300mm	36mm	-	-	-
GZZ-70DII	300mm	30mm	8mm	DN25	DN20
GDZ-70DII	300mm	36mm	-	-	-
GZZ-100DII	310mm	27mm	8mm	DN25	DN20

CE certification not applicable to electric heating machines

We reserve the rights to change the specifications without prior notice

Shanghai Sailstar Machinery Group Co. Ltd.
1 Fengpu Avenue, Fengpu Industrial Zone,
201400 Shanghai, P.R. China

Tel: 86-21-67100168
Fax: 86-21-67100167
Email: info@sailstar.com.cn
Website: www.sailstar.com.cn