



MODEL		KSP-15F	KSP-20F
DRUM			
Load Capacity	KG	15	20
Volume	L	154	200
Depth	mm	400	520
Diameter	mm	700	700
SPEED			
Wash Speed	rpm	50	50
Distribution Speed	rpm	80	80
Extract Speed	rpm	620	620
G-force	G	150	150
CONNECTION			
Water Intet(2)	inch	3/4	3/4
Drain Outlet	cm	82	82
Pressure			
Water Pressure	mpa	0.3-0.5	0.3-0.5
DOOR			
Door opening diam	mm	405	405
Door Bottom to Floor	mm	523	523
POWER			
Variable Speed Motor	kw	1.5	2.2
Inverter	kw	2.2	3.7
Electric Heater	kw	12	12
Dimension			
Width	mm	870	870
Depth	mm	820	920
Height	mm	1360	1360
Net Weight	kg	220	240

Features

SOLID MOUNT MEDIUM SPEED

- The machine is designed for 150 G-force high extract remove more moisture than other low spin machines after extract.

STAINLESS STEEL STRUCTURE

- The inner drum, outer drum, top panel, and front panels are all made of AISI304.

INVERTER DRIVE VARIABLE SPEED

- Frequency inverter drive allows variable wash and extracts speeds setting to suits wide variety of fabrics. Inverter drive single motor also helps saving energy.

EXCELLENT CLEANING QUALITY

- Basket with 4 lifting ribs produces better mechanical wash action for optimum wash quality with less detergent. 3 automatic detergent compartments on top of machine flush all required detergents thoroughly into the basket at right preset timing.

ROBUST FOR INDUSTRIAL USE

- Your investment will be protected by long lasting INDUSTRIAL structural for any usage. All components have been selected based on commercial usage criterion, not simply modification from household washing machine.

COMPACT DESIGN SPACE SAVING

- More machines can be installed in limited space to increase efficiency. Fully electromagnetic control thus no compressed air is needed to run the machine.

STEAMLESS ELECTRIC HEATING

- Electrical heating model is available for those laundry plants without steam facility.

EASY-TO-USE CONTROLLER SUITS ALL LAUNDRY

- Computer with 5 fully programmable wash formulas allows any user to set the water level, temperature, 3 dosing signals, etc... freely in individual steps on site according to actual needs of any kind of customers.

20° ANGLED STAINLESS STEEL PANEL

- Optimize the convenience for the operator to access to the control board; Easy maintenance for the control board which doesn't require the move of front panel.