STEFAB INDUSTRIAL LAUNDRY

Infection Barrier Washer Extractors.

High Spin. Soft Mount. Stainless Steel Cabinet. Computer Controlled. 30, 60, 100 & 120 kg. Capacity.

'BX' Range

BXS 30 | BXE 30 | BXS 60 | BXE 60 | BXS 100 | BXE 100

Model BXS-Steam Heated • BXE-Electric Heated



01 Micro Computer.

02 Inverter Drive

03 Tuned Suspension

CAPACITY	MODELS	HEATING	SUPPORT
30, 60, 100 & 120 kg	8	Steam · Electric	24/7
High Spin. Soft Mount. Stainless Steel Cabinet. Computer Contr	configurations	options available	service network

KEY FEATURES

Built for performance.

Every detail is engineered for reliability, low running cost and effortless operation.

01 Micro Computer.

Up-to 99 Programs. All programable. Captures all the features for any customized process. Preset programs can be easily modified. LCD display provides real-time information, variable time signal & diagnostic checks. Easy to operate. Optional: 7" Touch HMI.



02 Inverter Drive

Single motor smart variable frequency drive (VFD) gets all precision speeds required for washing, distribution, low & normal & high spin. The certified energy efficient drive consumes less energy & reduces electric peak load demands.



03 Tuned Suspension

Dynamically tuned strong top suspension with heavy-duty springs & hydraulic shockers absorb even severe out-of-balance load vibrations and remains silent. No special foundations required & the machine can be installed on any floor that can hold its dead weight.



04 Powerful Brake

Electro-Pneumatic/ Electro Magnetic Powerful Brake applies automatically to smoothly stop the machine. Instant activation to align the inner cylinder door with the outer door. Self adjusting brake-liners & variable brake-pressure. Fail safe.



05 5 Compartment Dispenser



06 Optional: All automatic dozing systems are compatible with

STOP LINEN INFECTION

TECHNICAL DATA

Specifications.

Model BXS-Steam Heated • BXE-Electric Heated

PERFORMANCE

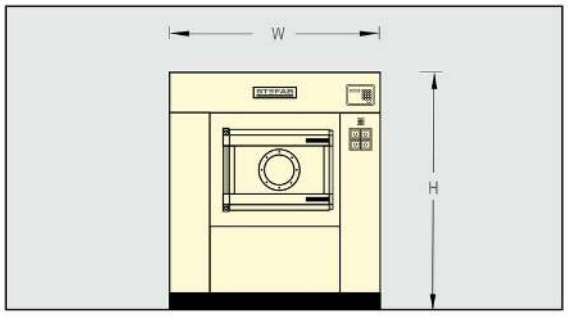
MODEL	dry weight per charge CAPACITY	VOLUME	NUMBER OF DOORS	DRIVE MOTOR	CYLINDER SPEEDS WASH FINAL EXTRACT G FORCE		WATER CONNECTION CONSUMPTION
BXS 30 BXE 30	1: 9 = 33kg 1:10 = 30kg	300 Ltrs	2 Nos.	3.75 KW	40 to 50 RPM	830 to 890 RPM 302 to 354 G	Ø25 (1" BSP) 300 Ltrs / cycle
BXS 60 BXE 60	1: 9 = 66kg 1:10 = 60kg	600 Ltrs	2 Nos.	7.5 KW	35 to 45 RPM	770 to 840 RPM 302 to 354 G	Ø38 (1.5" BSP) 600 Ltrs / cycle
BXS 100 BXE 100	1: 9 = 111kg 1:10 = 100kg	1000 Ltrs	2 Nos.	11 KW	30 to 40 RPM	710 to 750 RPM 300 to 352 G	Ø38 (1.5" BSP) 1000 Ltrs / cycle
BXS 120 BXE 120	1: 9 = 133kg 1:10 = 120kg	1200 Ltrs	2 Nos.	15 KW	25 to 35 RPM	710 to 750 RPM 300 to 352 G	Ø38 (1.5" BSP) 1200 Ltrs / cycle

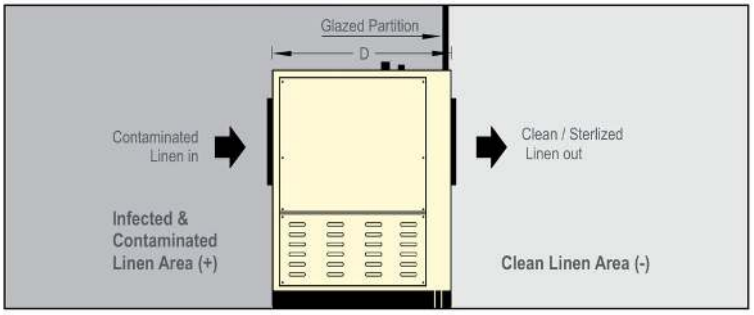
UTILITIES & DIMENSIONS

MODEL	DRAIN	HEATING LOAD ELECTRIC STEAM CONN. STEAM CONSUMP.		DIMENSIONS W x D x H	NET WT / CRATED WT CRATED SIZE: W x D x H CRATED VOLUME
BXS 30 BXE 30	Ø 65 (2.5" BSP)	BXS 30 Ø15 (0.5" BSP) 30 Kg / hr	BXE 30 24 KW	1600 × 1520 x 1690	1600 Kg / 1800 Kg 1900 × 1820 × 1990 6.80 M³
BXS 60 BXE 60	Ø 65 (2.5" BSP)	BXS 60 Ø15 (0.5" BSP) 60 Kg / hr	BXE 60 36 KW	1950 × 1560 x 1790	2100 Kg / 2300 Kg 2250 × 1860 × 2090 8.74 M³
BXS 100 BXE 100	Ø 125 (5" BSP)	BXS 100 Ø25 (1" BSP) 100 Kg / hr	BXE 100 48 KW	2150 × 1800 x 1980	3200 Kg / 3400 Kg 2450 × 2100 × 2280 11.73 M³
BXS 120 BXE 120	Ø 125 (5" BSP)	BXS 120 Ø25 (1" BSP) 120 Kg / hr	BXE 120 72 KW	2250 × 1800 x 1980	3600 Kg / 3800 Kg 2520 × 2100 × 2280 12.06 M³

CONSUMPTION & ELECTRIC LOAD ARE PRIMARILY FOR THE PURPOSE OF DESIGNING UTILITIES. IMAGES DO NOT ALWAYS SHOW THE OFFERED MACHINE. ALL DIMENSIONS ARE IN MM. STANDARD MACHINES OPERATE ON 415V ±5%, 3 PHASE, 50Hz, AC ELECTRIC SUPPLY. SPECIFICATIONS MENTIONED ABOVE ARE SUBJECT TO CHANGE WITHOUT NOTICE.

DIMENSIONAL DRAWING





Dimensions in millimetres. Drawings are indicative; please refer to the installation drawing supplied with the machine.