STEFAB INDUSTRIAL LAUNDRY

Drying Tumbler. Reversible. Fully Automatic.

Stainless Steel Cylinder. Microprocessor Control. Reversible. 15, 30, 60 & 120 kg. Capacity.

'DR' Range

DRS 15 - DRE 15	DRT 15 - DRL 15	DRD 15 - DRG 15
DRS 30 - DRE 30	DRT 30 - DRL 30	DRD 30 - DRG 30

Model DRS-Steam Heated • DRE-Electric Heated • DRT-Thermic Fluid Heated • DRD-Diesel Radiator Heated • DRG-Gas Radiator Heated • DRL-Live Gas Heated



01 Microprocessor Control.

02 Self Cleaning Lint Screen

03 Steam/Thermic Fluid Radiator

CAPACITY	MODELS	HEATING	SUPPORT
15, 30, 60 & 120 kg	11	Steam · Electric · Thermic · Diesel	24/7
Stainless Steel Cylinder. Microprocessor Control. Reversible.	configurations	options available	service network

KEY FEATURES

Built for performance.

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



01 Microprocessor Control.

Automatic drying & cool down cycles with precise digital temperature control. Step by step LCD display shows cycle status & operating parameters User friendly & efficient.



02 Self Cleaning Lint Screen

Front-accessible, Lint Screen allows quick & easy removal for cleaning and routine maintenance. Easy Cleaning. Easy to do maintenance. Protects Environment



03 Steam/Thermic Fluid Radiator

Steam or Thermic Fluid heated Radiator, highly efficient multi tubes with aluminum fins ensure uniform heat transfer for quick drying. Maximum thermal radiation capacity.



04 Diesel/ Gas Radiator

Main Chamber & Return Flue Gas ducts are constructed from heavy duty steel tubes. Compatible with Diesel or Gas burner. Reliable and efficient.



05 Live Gas Radiator

Enclosed box type steel construction with a Full length burner tube. Regulated gas & fire flame Interlocked with fresh air intake. Safe & efficient.



06 Drum Design

The specially engineered drum design ensures smooth and efficient tumbling of garments. uniform fabric movement with even drying. Fabric friendly.

TECHNICAL DATA

Specifications.

Model DRS-Steam Heated • DRE-Electric Heated • DRT-Thermic Fluid Heated • DRD-Diesel Radiator Heated • DRG-Gas Radiator Heated • DRL-Live Gas Heated

PERFORMANCE

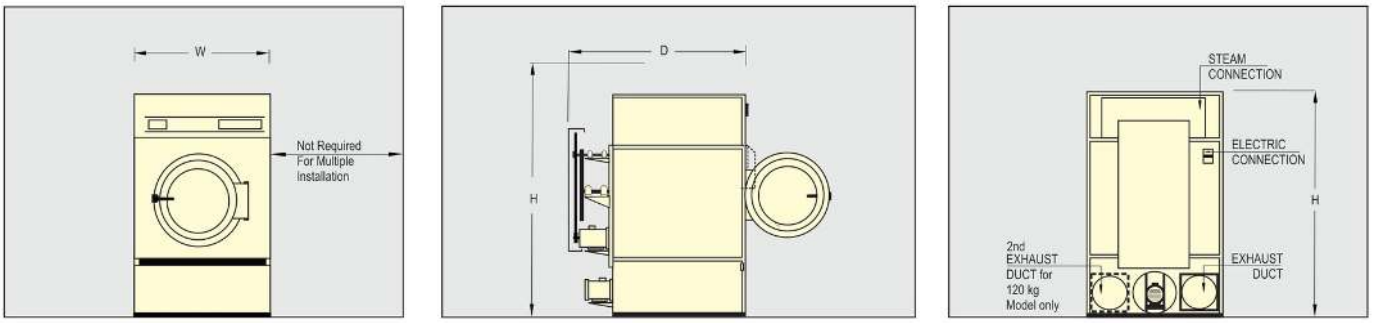
MODEL	CAPACITY Dry weight per charge (1:20)	VOLUME	DRIVE MOTOR BLOWER MOTOR	LOADING DOOR OPENING	EXHAUST DUCT SIZE	STEAM CONNECTION CONSUMPTION ELECTRIC LOAD THERMIC FLUID CONNECTION CONSUMPTION DIEDEL CONNECTION CONSUMPTION GAS CONNECTION CONSUMPTION HEATING	
DRS 15 - DRE 15 DRT 15 - DRL 15 DRD 15 - DRG 15	15 Kg	301 Ltrs	0.37 KW 0.37 KW	Ø 500	180 × 180	DRS 15 Ø15 (0.5" BSP) 15 Kg/ hr	DRE 15 9 / 13.5 KW
DRS 30 - DRE 30 DRT 30 - DRL 30 DRD 30 - DRG 30	30 Kg	602 Ltrs	0.75 KW 0.75 KW	Ø 650	210 × 210	DRS 30 Ø15 (0.5" BSP) 30 Kg/ hr	DRE 30 18 / 24 KW
DRS 60 - DRE 60 DRT 60 - DRL 60 DRD 60 - DRG 60	60 Kg	1221 Ltrs	1.5 KW 1.5 KW	Ø 800	300 × 300	DRS 60 Ø15 (0.5" BSP) 60 Kg/ hr	DRE 60 36 / 42 KW
DRS 120 - DRT 120 DRD 120 - DRG 120	120 Kg	2411 Ltrs	2.25 KW 1.5 KW 2 Nos	Ø 1000	300 × 300 2 Nos	DRS 120 Ø25 (1" BSP) 120 Kg/ hr	

UTILITIES & DIMENSIONS

MODEL				DIMENSIONS W x D x H	NET WT / CRATED WT CRATED SIZE (WxDxH) CRATED VOLUME
DRS 15 - DRE 15 DRT 15 - DRL 15 DRD 15 - DRG 15	DRT 15 Ø15 (0.5" BSP) 8000 KCal/ hr	DRD 15 Ø6 (0.25" BSP) 1.8 Ltrs/ hr	DRG 15/ DRL 15 Ø6 (0.25" BSP) 1 Kg/ hr	900 × 1130 x 1780	410 Kg / 490 Kg 1200 × 1430 × 2080 3 3.56M
DRS 30 - DRE 30 DRT 30 - DRL 30 DRD 30 - DRG 30	DRT 30 Ø15 (0.5" BSP) 16000 KCal/ hr	DRD 30 Ø6 (0.25" BSP) 2.5 Ltrs/ hr	DRG 30/ DRL 30 Ø6 (0.25" BSP) 2 Kg/ hr	1050 × 1425 x 1980	570 Kg / 690 Kg 1350 × 1725 × 2280 3 5.30M
DRS 60 - DRE 60 DRT 60 - DRL 60 DRD 60 - DRG 60	DRT 60 Ø20 (0.75" BSP) 32000 KCal/ hr	DRD 60 Ø15 (0.5" BSP) 4 Ltrs/ hr	DRG 60/ DRL 60 Ø15 (0.5" BSP) 4 Kg/ hr	1380 × 1670 x 2340	920 Kg / 1090 Kg 1680 × 1970 × 2640 3 8.83M
DRS 120 - DRT 120 DRD 120 - DRG 120	DRT 120 Ø25 (1" BSP) 64000 KCal/ hr	DRD 120 Ø15 (0.5" BSP) 7.5 Ltrs/ hr	DRG 120/ DRL 120 Ø15 (0.5" BSP) 8 Kg/ hr	1760 × 2060 x 2930	1720 Kg / 1950 Kg 2060 × 2360 × 2630 (1No.) 2060 × 1700 × 900 (1No.) 3 3 12.8 M + 3.15 M

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.