

Drying Tumblers.

'DR' Range

Stainless Steel Cylinder. Microprocessor Control. Reversible.
15, 30, 60, 120 & 200 kg. Capacity.



Microprocessor Control.



For automatic drying & cool-down time with digital temperature control. Step by step LCD display shows cycle status. **Easy to use.**

Self Cleaning Lint Screen



The wire mesh screen drops the lint by itself at the bottom at the end of each cycle. **Cleaning not required after every operation.**

Steam/Thermic Fluid Radiator



Steam or Thermic Fluid heated Radiator, both are made of multi tubes & aluminum fins of high conductivity. **Maximum thermal radiation capacity.**

Diesel/Gas Radiator



Main Chamber & Return Flue Gas pipes in thick steel tubes. Fitted with Diesel or Gas burner. **Maximum heat utilization.**

Live Gas Radiator

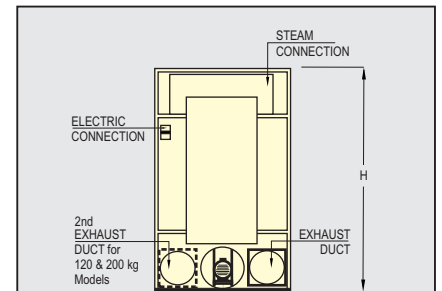
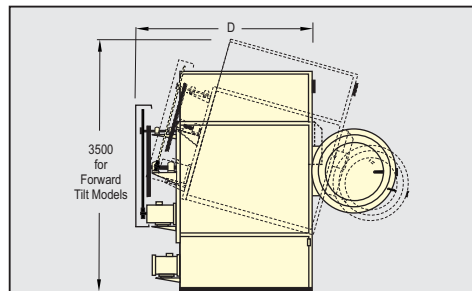
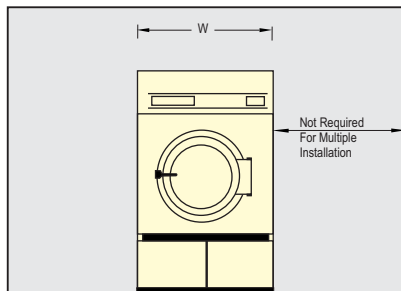


Enclosed box type construction. Full length burner tube. Regulated gas & fire flame Interlocked with fresh air intake. **Safe & efficient.**

Self Unloading on 200kg Machine



Forward tilt drops the load into a trolley within 30 sec. **Savings on time & labor.**



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

MODEL	CAPACITY Dry weight per charge (1:20)	VOLUME	DRIVE MOTOR BLOWER MOTOR	LOADING DOOR OPENING	EXHAUST DUCT SIZE	STEAM CONNECTION CONSUMPTION	ELECTRIC LOAD	HEATING THERMIC FLUID CONNECTION CONSUMPTION	DIESEL CONN. CONSUMP.	GAS CONN. CONSUMP.	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	15 Kg	301 Ltrs	0.37 KW 0.37 KW	Ø 500	180 x 180	DRS 15 Ø15 (0.5" BSP) 15 Kg / hr	DRE 15 9 / 13.5 KW	DRT 15 Ø15 (0.5" BSP) 8000 KCal / hr	DRD 15 Ø6 (0.25" BSP) 1.8 Ltrs / hr	DRG15/DRL15 Ø6 (0.25" BSP) 1 Kg / hr	900 x 1130 x 1780	410 Kg / 490 Kg 1200 x 1430 x 2080 3.56 M³
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 x 210	DRS 30 Ø15 (0.5" BSP) 30 Kg / hr	DRE 30 18 / 24 KW	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 x 1425 x 1980	570 Kg / 690 Kg 1350 x 1725 x 2280 5.30 M³
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 x 300	DRS 60 Ø15 (0.5" BSP) 60 Kg / hr	DRE 60 36 / 48 KW	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 x 1670 x 2340	920 Kg / 1090 Kg 1680 x 1970 x 2640 8.83 M³
DRS 120 - DRT 120 DRD 120 - DRG 120	120 Kg	2411 Ltrs	2.25 KW 1.5 KW 2 Nos	Ø 1000	300 x 300 2 Nos	DRS 120 Ø25 (1" BSP) 120 Kg / hr	-	DRT 120 Ø25 (1" BSP) 64000 KCal / hr	DRD 120 Ø15 (0.5" BSP) 7.5 Ltrs / hr	DRG 120 Ø15 (0.5" BSP) 8 Kg / hr	1760 x 2060 x 2930	1720 Kg / 1950 Kg 2060 x 2360 x 2630 (1 No.) 2060 x 1700 x 900 (1 No.) 12.8 M³ + 3.15 M³
Forward Tilt Models DRS 200T - DRT 200T DRD 200T - DRG 200T	200 Kg	4069 Ltrs	3.75 KW 2.2 KW 2 Nos	Ø 1200	400 x 280 2 Nos	DRS 200 Ø25 (1" BSP) 200 Kg / hr	-	DRT 200 Ø25 (1" BSP) 110000 KCal / hr	DRD 200 Ø15 (0.5" BSP) 11 Ltrs / hr	DRG 200 Ø15 (0.5" BSP) 12 Kg / hr	1960 x 2630 x 3270	2680 Kg / 3030 Kg 2260 x 2930 x 2930 (1 No.) 2260 x 2100 x 900 (1 No.) 19.6 M³ + 4.27 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.

