

SMART
LAUNDRY
TECHNOLOGY



Industrial Tumbler Dryers



MODELS

N-025 10.9 KGS

N-030 13.6 KGS

N-035 17.4 KGS

N-050 24.6 KGS

N-055 26.4 KGS

N-075 31.7 KGS

FEATURES

STANDARD GALVANIZED DRUM

OVAL DRUM HOLES PREVENTING DAMAGE FROM STANDARD DRYWALL SCREWS

UNIQUE DRUM SUPPORTING SYSTEM (AXIAL AIRFLOW MODELS ONLY)

AT THE REAR: BEARING - AT THE FRONT: ROLLERS WITH BEARINGS

LARGE LINT FILTER

EASY REMOVAL OF LINT - EFFICIENT DRYING - SELF CLEANING FILTER

AXIAL AIRFLOW (N*025, N*030, N*035, N*055)

DRUM PERFORATIONS ONLY AT THE FRONT AND BACK

MAXIMUM AIRFLOW, LESS ENERGY CONSUMPTION AND SHORT DRYING TIMES

RADIAL AIRFLOW (N*050, N*075)

DRUM PERFORATIONS OVER THE ENTIRE SURFACE (EXCLUDING REAR OF THE CYLINDER)

HIGH PRODUCTION - PULLEY DRIVE SYSTEM

AVAILABLE CONTROLS:

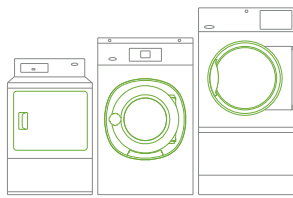
DUAL DIGITAL CONTROL (DDC): SET DRYING TIME, TEMPERATURE AND COOL DOWN. FEATURES INCLUDE ONE TOUCH CYCLE REPEAT, AUTOMATIC EXTENDED TUMBLE AND LARGE DIGITAL COUNTDOWN DISPLAY.

OPTIONS

STAINLESS STEEL DRUM

REVERSING: HELPS PREVENT TANGLING OF THE LINEN

COIN-OPERATED VERSION FOR VENDED LAUNDRY APPLICATIONS



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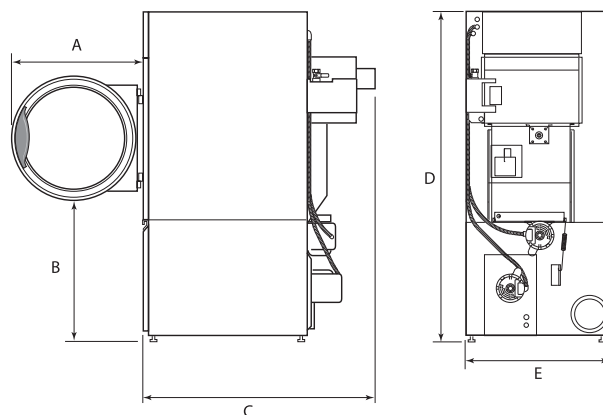


DIMENSIONS & SPECIFICATIONS

INDUSTRIAL TUMBLE DRYERS

Model		N*025	N*030	N*035	N*055	N*050	N*075
Drum							
Dry weight Capacity Lb(kg)	kg	25(11.3)	30(13.6)	35(15.87)	55(24.9)	50(22.6)	75(34.0)
Capacity 25:1	kg	8,7	10,8	13,9	19,6	21,1	25,4
Capacity 20:1	kg	10,9	13,6	17,4	24,6	26,4	31,7
Volume	l	217	271	347	491	528	634
Diameter	mm	673	673	762	838	940	940
Depth	mm	610	762	762	889	762	914
Reversible door	yes	yes	yes	yes	yes	yes	yes
Door opening diameter	mm	576	576	576	683	683	683
Temperature min	°C	38	38	38	38	38	38
Temperature max	°C	88	88	88	88	88	88
Power motor non-reversing							
Drum	kW	0,19	0,19	0,19	0,19	0,37	0,56
Fan	kW	0,19	0,19	0,19	0,37	0,37	0,56
Power motor reversing							
Drum	kW	0,19	0,19	0,19	0,19	0,25	0,25
Fan	kW	0,19	0,19	0,19	0,37	0,25	0,25
Exhaust flow rate (50 Hz)	l/s	203	203	260	283	354	354
Diameter	mm	152	152	203	203	203	203
Power							
Electric heating	kW	12	21	24	27	30	30
Gas heating	BTU/h	64.000	73.000	90.000	102.000	130.000	165.000
Gas heating	kcal	16.120	18.390	22.670	25.704	32.759	41.580
Steam heating							
@ 6,9 Bar	BTU/h	135.000	135.000	166.000	-	178.000	210.000
	kW	39,6	39,6	48,6	-	52	61,6
@ 1,0 Bar	BTU/h	90.000	90.000	129.000	-	119.000	141.000
	kW	26,4	26,4	37,8	-	34,8	41,2
Steam connection inlet		¾"	¾"	¾"	-	¾"	¾"
Steam connection outlet		¾"	¾"	¾"	-	¾"	¾"
Gas connection		½"	½"	½"	½"	½"	½"
Noise level	dBA	60	61	63	63	60	65
Transport data							
Net weight	kg	137	150	163	197	247	279
Gross weight	kg	151	165	179	216	273	307
Packing dimensions HxWxD	mm	1753x762x1092	1753x762x1245	1753x838x1245	1829x902x1499	2057x1054x1323	2057x1054x1433
Available controls							
DDC		✓	✓	✓	✓	✓	✓
MDC		✓	✓	✓	✓	✓	✓
OPL Micro		✓	✓	✓	✓	✓	✓

	A	B	C	D	E
N*025	667	699	1038	1622	711
N*030	667	699	1191	1622	711
N*035	711	699	1191	1622	800
N*055	810	682,5	1365	1694	876
N*050	860	781	1226	1946 (G/E) 2032 (S)	981
N*075	860	781	1378	1946 (G/E) 2032 (S)	981
			depth	height	width



TMB2177N

