



MOD : DRW11-TS/N

Production code : R11DDIELS1AIA03+K0000TAFHRC_01

09/2025



MODELLO MODEL		DRW11-TS/N	
CARATTERISTICHE GENERALI GENERAL TECHNICAL DATA			
CAPACITA' 1:10 e 1:9 CAPACITY 1:10 and 1:9	Kg (lb)	10,6 / 11,7 (23,3 / 25,9)	
DIAMETRO CESTO DRUM DIAMETER	Ø mm Ø (inches)	535 (21.0)	
PROFONDITA' CESTO DRUM DEPTH	mm (inches)	470 (18.5)	
DIAMETRO DI CARICO LOAD DIAMETER	Ø mm Ø (inches)	380 (15)	
VELOCITA' DI CENTRIFUGA SPIN SPEED	rpm	535	
FATTORE G G FACTOR	-	85	
INTENSITA' SONORA AEREA AIR SOUND INTENSITY	dB(A)	65	
PERDITE AL MANTELLO HEATING LEAK	%	5	
SFIATO (pos.5) VENT (pos.5)	Ø mm Ø (inches)	50 (2)	
PESO NETTO NET WEIGHT	Kg (lb)	220.8 (486.7)	
CARICO DINAMICO (FREQUENZA) DYNAMIC LOAD (FREQUENCY)	N (Hz)	2519 (8,9Hz)	
MODALITA' DI ANCORAGGIO FIXING MODALITY	- - -	FISCHER	

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DIMENSIONI IMBALLO PACKING DIMENSIONS			
LARGHEZZA WIDTH	mm (inches)	760 (29.9)	
PROFONDITA' DEPTH	mm (inches)	1045 (41.1)	
ALTEZZA HEIGHT	mm (inches)	1210 (47.6)	
VOLUME VOLUME	m ³ (ft ³)	0,96 (33.9)	
PESO LORDO GROSS WEIGHT	Kg (lb)	231.5 (510.3)	
PESO LORDO GABBIA IN LEGNO GROSS WEIGHT WOODEN CAGE	Kg (lb)	244 (537.9)	
PESO LORDO CASSA IN LEGNO GROSS WEIGHT WOODEN CASE	Kg (lb)		

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PIANO DI CARICO CONTAINER – CONTAINER LOADING PLAN			
CONTAINER 20"	Pz.	32	
CONTAINER 40"	Pz.	68	

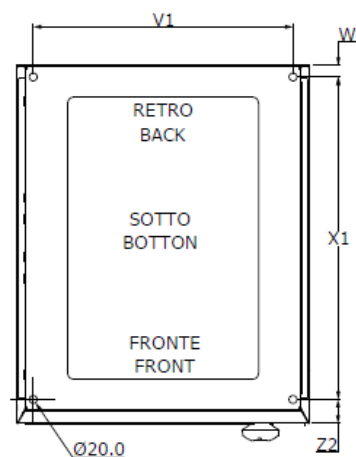
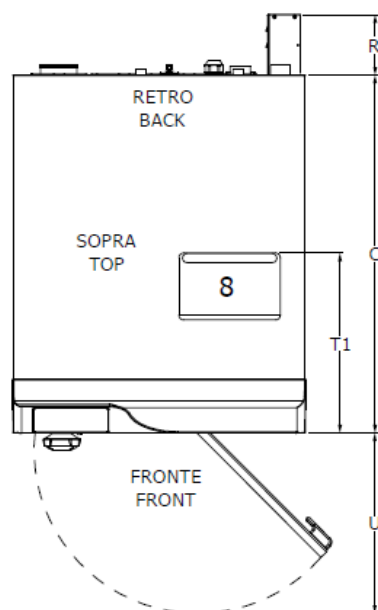
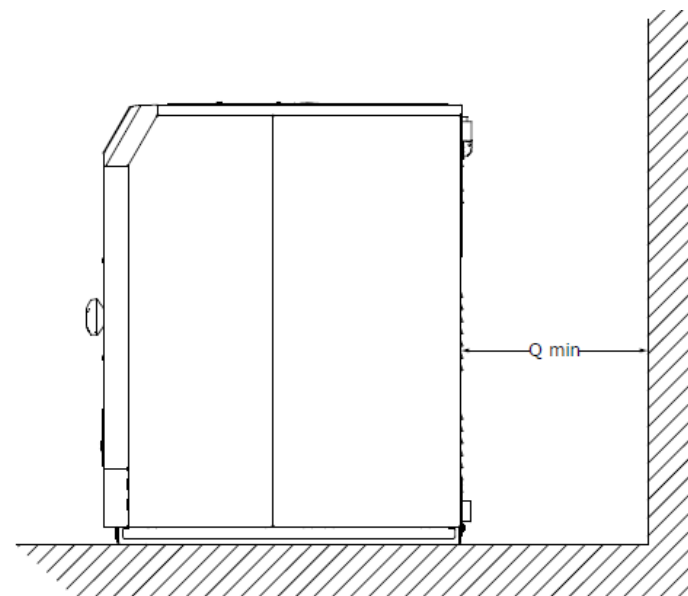
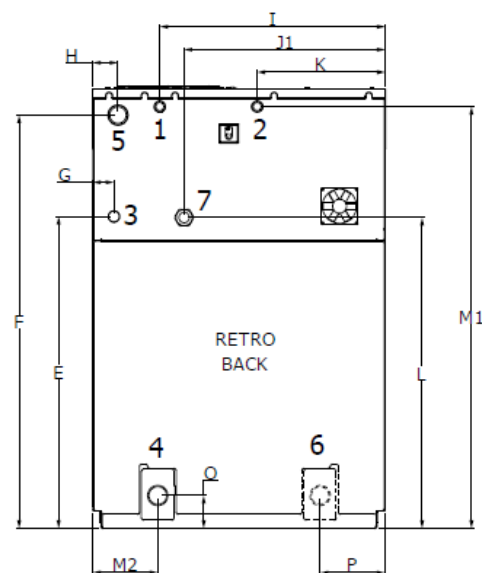
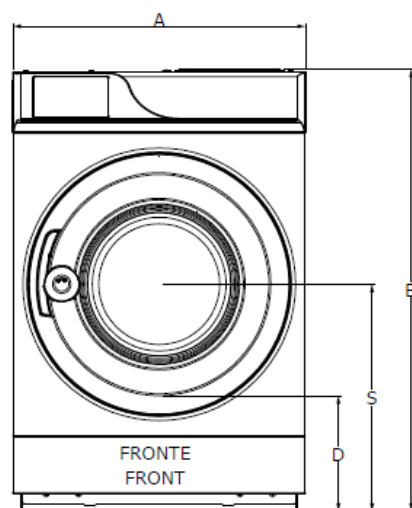
** Le dimensioni di imballo comprendono anche il controtelaio (ove presente), imballato sopra o dietro la macchina / The packaging dimensions include the counterframe (if present), packed on top or on the back of the machine.

* Il controtelaio è un accessorio ordinabile a parte / The counterframe is an accessory that can be ordered separately

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RISCALDAMENTO HEATING			
RISCALDAMENTO ELETTRICO ELECTRICAL HEATING	kW	9	
VAPORE (pos. 3)/CONSUMO* STEAM HEATING (pos. 3)/CONSUMPTION*	Ø	¾"	
	bar	min 0,3 max 9	
	Kg (lb)	0,2 (0.4)	
ACQUA WATER			
CONNESSIONE ACQUA FREDDA (pos.1) COLD WATER INLET (pos.1)	Ø	¾"	
CONNESSIONE ACQUA CALDA (pos.2) HOT WATER INLET (pos.2)	Ø	¾"	
CONNESSIONI ACQUE WATER SUPPLY	bar	0,5÷10	
CONSUMO ACQUA FREDDA* COLD WATER CONSUMPTION*	l (ft³)	68 (2.4)	
CONSUMO ACQUA CALDA* HOT WATER CONSUMPTION*	l (ft³)	20 (0.7)	
CONSUMO ACQUA* WATER CONSUMPTION*	l (ft³)	88 (3.1)	
SCARICO (pos.4) DRAIN (pos.4)	Ø mm Ø (inches)	50 (2)	
PORTATA SCARICO DRAIN FLOW	lt/min (ft³/min)	160 (5.6)	

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ASSORBIMENTI ELETTRICI 50/60Hz (pos. 7) ELECTRICAL ABSORPTIONS 50/60Hz (pos. 7)			
RISCALDAMENTO ELETTRICO ELECTRICAL HEATING	kW	10,5	
3ph400V-480V(+N)/3ph230V/1ph230V	A	16/25/42	
CONSUMO*/CONSUMPTION*	kWh	1,5	
RISCALDAMENTO VAPORE, HOT WATER STEAM, HOT WATER HEATING	kW	1,5	
3ph400V÷480V(+N)/3ph230V/1ph230V	A	-/-/3	
CONSUMO*/CONSUMPTION*	kWh	0,8	

* Lavaggio "COTONE" 60°C, EN60456, tab. A2: lavaggio 60°C (15') e 4 risciacqui a freddo (3'+3'+2'+2'), ritmo motore 12"/3"/12"; centrifughe intermedie e 5' di centrifuga finale: cotone 180gr/m². Acqua fredda a 15°C; acqua calda servita a 60°C / * Cycle "COTTON" 60°C, EN60456, tab. A2: wash 60°C (15') and 4 cold rinses (3'+3'+2'+2'), motor rhythm 12"/3"/12"; middle spins and 5' final spin: cotton 180gr/m². Cold water 15°C, hot water supply 60°C.



(mm) / (inches)	DRW11-TS/N
A (larghezza / width)	720 (28.3)
B (altezza / high)	1085 (42.7)
C (prof. / depth)	925 (36.4)
D	279 (10.9)
E	763 (30)
F	1013 (39.8)
G	52 (2)
H	62 (2.4)
I	555 (21.8)
J1	315 (12.4)
J2	-
K	495 (19.5)
L	760 (29.9)
M1	1034 (40.7)
M2	160 (6.29)
M3	-
O	75 (2.9)
P	131.5 (5.17)

(mm) / (inches)	DRW11-TS/N
Q	600 (23.6)
R	150 (5.9)
S	553.5 (21.7)
T1	444 (17.4)
T2	-
T3	-
T4	-
T5	-
T6	-
T7	-
U	520 (20.4)
V1	610 (24)
V2	-
V3	-
V4	-
W	191 (7.5)
X1	613.5 (24.1)
X2	-
X3	-
X4	-
Y	-

(mm) / (inches)	DRW11-TS/N
Z1	55 (2.1)
Z2	75 (2.9)
pos.1	ACQUA FREDDA / COLD WATER
pos.2	ACQUA CALDA / HOT WATER
pos.3	VAPORE DIRETTO / DIRECT STEAM (solo machine vapore / only steam heated)
pos.4	SCARICO ACQUA / DRAIN VALVE
pos.5	SFIATO / VENT
pos.6	SECONDO SCARICO ACQUA / SECOND DRAIN VALVE (optional)
pos.7	ALIMENTAZIONE ELETTRICA / ELECTRICAL POWER SUPPLY
pos.8	CARICO DETERSIVI / DETERGENT LOAD