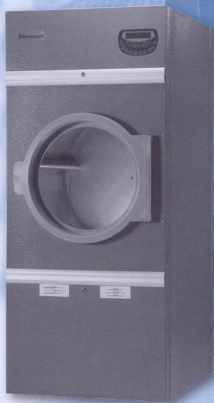


ES 10 14 18 23 34



Essiccatoi - Tumble dryer - Séchoirs rotatifs
Trockner - Secadoras

Modello	Model	Modèle	Modell	Modelo		ES 10	ES 14	ES 18	ES 23	ES 34
Capacità U.E.	Capacity	Capacité	Füllgewicht	Capacidad 1:20 (Kg)	Kg	10	14	18	23	34
Capacità	Capacity	Capacité	Füllgewicht	Capacidad 1:25 (Kg)	Kg	7.4	10	13.5	17.4	25.6
Peso lordo	Gross weight	Poids brut	Bruttogewicht	Peso bruto	Kg	209	226	244	289	337
Peso netto	Net weight	Poids net	Nettogewicht	Peso neto	Kg	200	219	235	279	321

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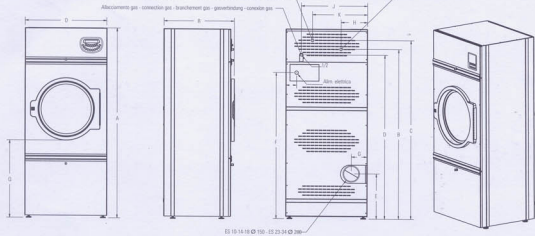
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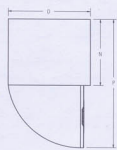
Modello	Model	Modèle	Modell	Modelo		ES 10	ES 14	ES 18	ES 23	ES 34
Diámetro cesto	Drum diameter	Diamètre tambour	Trommeldurchmesser	Diámetro tambor	mm	756	756	756	977	977
Profondità cesto	Drum depth	Profondeur tambour	Trommetiefe	Profundidad tambor	mm	420	585	767	590	870
Inversione cesto	Reversing drum	Inversion du tambour	Reversierung	Inversion tambor			Optional		Standard	
Consumo motori	Motor consumption	Consommation moteur	Motorverbrauch	Consumo motor	Kw	0.4	0.4	0.373	0.37+0.75	0.37+0.75
Uscita aria umida	External exhaust	Sortie air humide	Feuchtigkeitsabzug	Salida aire humeda	mm	150	150	150	200	200
Larghezza IMB	Width	Largeur	Maschinenbreite	Anchura	mm	840	840	840	1060	1060
Profondità IMB	Depth	Profondeur	Maschinentiefe	Profundidad	mm	740	980	1070	950	1220
Altezza IMB	Height	Hauteur	Maschinenhöhe	Altura	mm	1980	1980	1980	2050	2050

ES 10 14 18 23 34

Uscita vapore - steam outlet - sortie vapeur - dampföfning - salida vapor



ES 10 14 18 19 110 - 15 23 34 200



RV	MODELLO				
	ES 10	ES 14	ES 18	ES 23	ES 34
A	1950	1950	1950	1932	1932
B	1967	1967	1967	1725	1725
C	1757	1757	1757	1820	1820
D	1600	1600	1600	1695	1695
L	425	425	425	425	425
F	1420	1420	1420	1530	1530
G	156	156	156	191	191
H	217	217	217	327	327
J	540	540	540	740	740
K	577	577	57	685	685
L	85	85	85	85	85
M	830	825	1002	839	1150
O	806	806	806	1072	1072
P	1376	1540	1726	1540	1870
Q	735	735	735	780	780
R	899	860	1040	806	1167

Riscal. gas	Gas heating	Chauffage gas	Gas beheizt	Calient. gas		ES 10	ES 14	ES 18	ES 23	ES 34
Buciatori	Burners	Brûleur	Brenner	Quadrados	n°	2	2	2	3	4
Albercamento gas	Connection gas	Branchement gaz	Gasverbindung	Conexion gas	Pollici	1/2"	1/2"	1/2"	3/4"	3/4"
Potenza di risc.	Power of heating	Puissance de chauffage	Heizung	Potencia calent.	Kw	29.4	34	34	44	59

Risc. Vapore	Steam Heating	Chauffage Vapeur	Dampfheizung	Calient. Vapor		ES 10	ES 14	ES 18	ES 23	ES 34
Pressione ammissibile	Operating pressure	Pression d'exercice	Dampfdruck	Presión de ejercicio	Bar	0.8-14	1.05-7	1.05-7	1.05-7	1.05-7
Consumo vapore	Steam consumption	Consommation vapeur	Dampfverbrauch	Consumo vapor	Kg/h	24-44	24-44	24-44	54/88	54/88
Ingresso vapore	Steam inlet	Entrée vapeur	Dampfeinführung	Entrada vapor	Pollici	1"	1"	1"	1"	1"
Uscita vapore	Steam outlet	Sortie vapeur	Dampföfning	Salida vapor	Pollici	1"	1"	1"	1"	1"

Riscal. elettrico	Electric Heating	Chauff. Electrique	Elektroheizung	Calient. Electrico		ES 10	ES 14	ES 18	ES 23	ES 34
Resistori	Heating elements	Resistances	Heizelemente	Resistencias	n°	6x3000w	6x3000w	6x4000w	6x4000w	6x4000w
Potenza di risc.	Power of heating	Puissance de chauffage	Heizung	Potencia calent.	Kw	18	18	24	24	36
Voltaggio disponibile	Suitable voltage	Voltagge disponible	Spannung	Voltage disp.	Volt	220-440	220-440	220-440	220-440	220-440
Portata di scarico	External exhaust	Sortie air humide	Feuchtigkeitsabzug	Salida aire	ml/min	10	10	10	20	20

Gas specifications are contained in an engagement or consent form modified each modification.
 Die Gasangaben sind in einem verbindlichen Vertrag enthalten und können über Änderungen
 Das Heizelemente sind in einem separaten Dokument angegeben.
 Specifications are contained in an engagement or consent form modified each modification.