



DEUMIDIFICATORI DRY AIR DRY AIR DEHUMIDIFYING DRYERS

D 1 T - D 2 T - D 3 T - D 4 T - D 5 T



Abbinamenti - Combinations

Modello Model	Alimentatori Feeders	Basi Bases	Serranda Slide gate	Venturi Venturi
D 1 T	C0 - R0	BT 12 D 50, BT 12 K 50, STC 1	SK 12 M 50	VTM 30
D 2 T	F1 - C1 - R1	BT 12 D 50, BT 12 K 50, STC 1	SK 12 M 50	VTM 30 - DA 10
D 3 T	F3 - C3 - R3	BT 12 D 50, BT 12 K 50, STC 1	SK 12 M 50	VTM 30 - DA 30
D 4 T	F5 - C5 - R5	BT 22 D 10 / STC 2	SK 22 M 70	-
D 5 T	F5 - C5 - R5	BT 22 D 10 / STC 2	SK 22 M 70	-

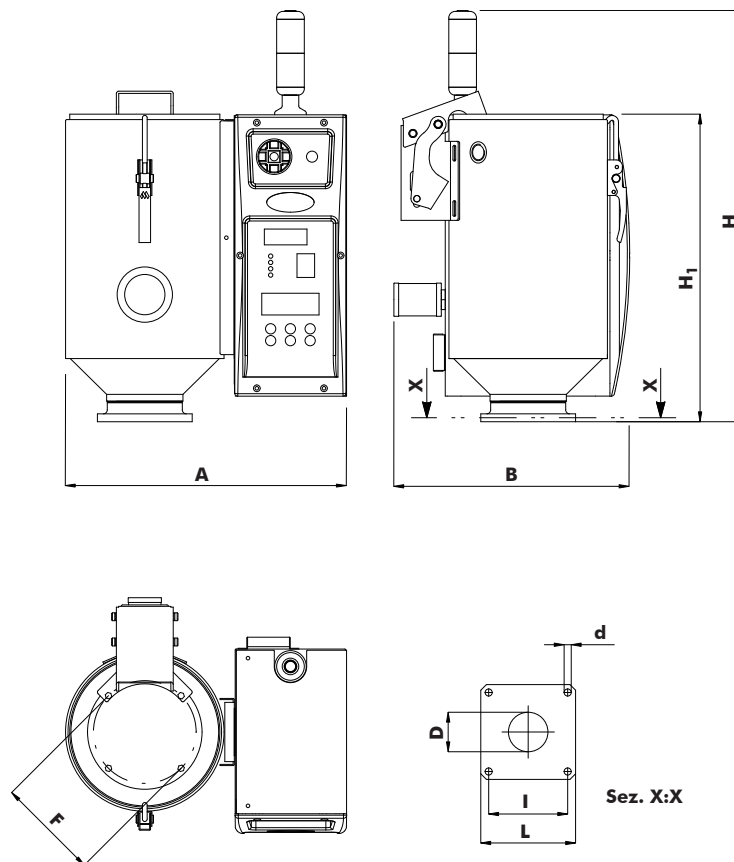
Caratteristiche tecniche - Technical features

Modello Model	Temperatura Temperature °C	Port. aria Air Flow Nm ³ /h	Capacità tramoggia Hopper capacity dm ³	Riscaldamento Heating kW	Potenza installata Total power kW	Consumo medio Energy average consumption kW at 80°C	Fasi Phases
D 1 T	180	1÷5	6	0,4	0,45	0,021÷0,107	1 ph
D 2 T	180	3÷10	15	0,95	1	0,062÷0,206	1 ph
D 3 T	180	6÷17	30	0,95	1	0,121÷0,350	1 ph
D 4 T	150	9÷30	50	1,9	2	0,182÷0,606	1 ph
D 5 T	150	9÷30	75	1,9	2	0,182÷0,606	1 ph

Alimentazione standard / Standard power supply: 230V/1ph/50Hz.



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Dimensioni - Dimensions

Modello Model	A	B	H	H ₁	d	D	F	I	L	Peso Weight
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg
D 1 T	356	298	521	389	9	50	130	100 x 100	120 x 120	10
D 2 T	409	344	591	556	9	50	180	100 x 100	120 x 120	13
D 3 T	455	390	705	670	9	50	230	100 x 100	120 x 120	18
D 4 T	581	484	1063	1028	11	70	280	180 x 180	220 x 220	58,5
D 5 T	622	566	1141	1100	11	70	280	180 x 180	220 x 220	65