



DEUMIDIFICATORI SERIE SX 200 - 50 Hz

SERIES SX 200 DEHUMIDIFYING DRYERS - 50 Hz

SX 200



Dotazioni - Opzioni / Technical features - options

Dotazioni	Modello	SX 201	SX 202	SX 203	SX 204	SX 205	SX 206
Termoregolatore di sicurezza T Tool temperature controller		●	●	●	●	●	●
Programmatore settimanale W Weekly timer		○	○	○	○	○	○
Termostato di sicurezza torri L Safety thermostat		●	●	●	●	●	●
Rigenerazione controllata in temperatura R Temperature controlled regeneration		●	●	●	●	●	●
Pressostato filtro P Pressure switch		○	○	○	○	○	○
Controllo fasi F Phases control							
Circuito chiuso C Closed circuit							
Predisposizione Dew Point External Dew Point connection		●	●	●	●	●	●
Controllo Dew Point Dew Point control		○	○	○	○	○	○
Valvola termostata Thermostatic valve							

● = Standard ○ = Optional

Caratteristiche tecniche - Technical specifications

Modello Model	Temp. Temp. °C	Port. aria* Air Flow m³/h	Press. statica Static pressure mbar	Pot. soffiante Blowing Power kW	Riscaldamento Heating kW	Pot. installata Total power kW	Cons. medio Energy cons. kWh at 80°C	Fasi** Phases
SX 201	70÷150	50	130	0.4	2	4.5	0.9	3 ph
SX 202	70÷150	70	120	0.8	3.5	7.9	1.8	3 ph
SX 203	70÷150	100	200	1.1	3.5	8.2	2.6	3 ph
SX 204	70÷150	150	190	1.6	9	19.7	3.7	3 ph
SX 205	70÷150	200	200	3	9	21.1	5.3	3 ph
SX 206	70÷150	320	300	5.5	12	29.6	9.4	3 ph

* m³ a 20°C e 1 atm / m³ at 20°C and 1 atm

** Alimentazione standard / Standard power supply: **400V/3ph/50Hz**



DEUMIDIFICATORE DEHUMIDIFYING DRYER SX 207 - SX 208



Dotazioni - Opzioni / Standard equipment - options

Dotazioni	Modello	SX 207	SX 208
Termoregolatore di sicurezza T Tool temperature controller		●	●
Programmatore settimanale W Weekly timer		○	○
Termostato di sicurezza torri L Safety thermostat		●	●
Rigenerazione controllata in temperatura R Temperature controlled regeneration		●	●
Pressostato filtro P Pressure switch		○	○
Controllo fasi F Phases control			
Circuito chiuso C Closed circuit			
Predisposizione Dew Point External Dew Point connection		●	●
Controllo Dew Point Dew Point control		○	○
Valvola termostata Thermostatic valve			

● = Standard ○ = Optional

Caratteristiche tecniche - Technical features

Modello Model	Temp. Temp. °C	Port. aria * Air Flow m³/h	Press. statica ** Static pressure mbar	Pot. soffiante Blowing Power kW	Riscaldamento Heating kW	Pot. installata Total power kW	Cons. medio *** Energy cons. kWh at 80°C
SX 207	70÷150	490	190	8,5	21	51,0	16,8
SX 208	70÷150	600	180	12,5	21	53,5	21,7

Alimentazione standard / Standard power supply: **400V/3ph/50Hz.**

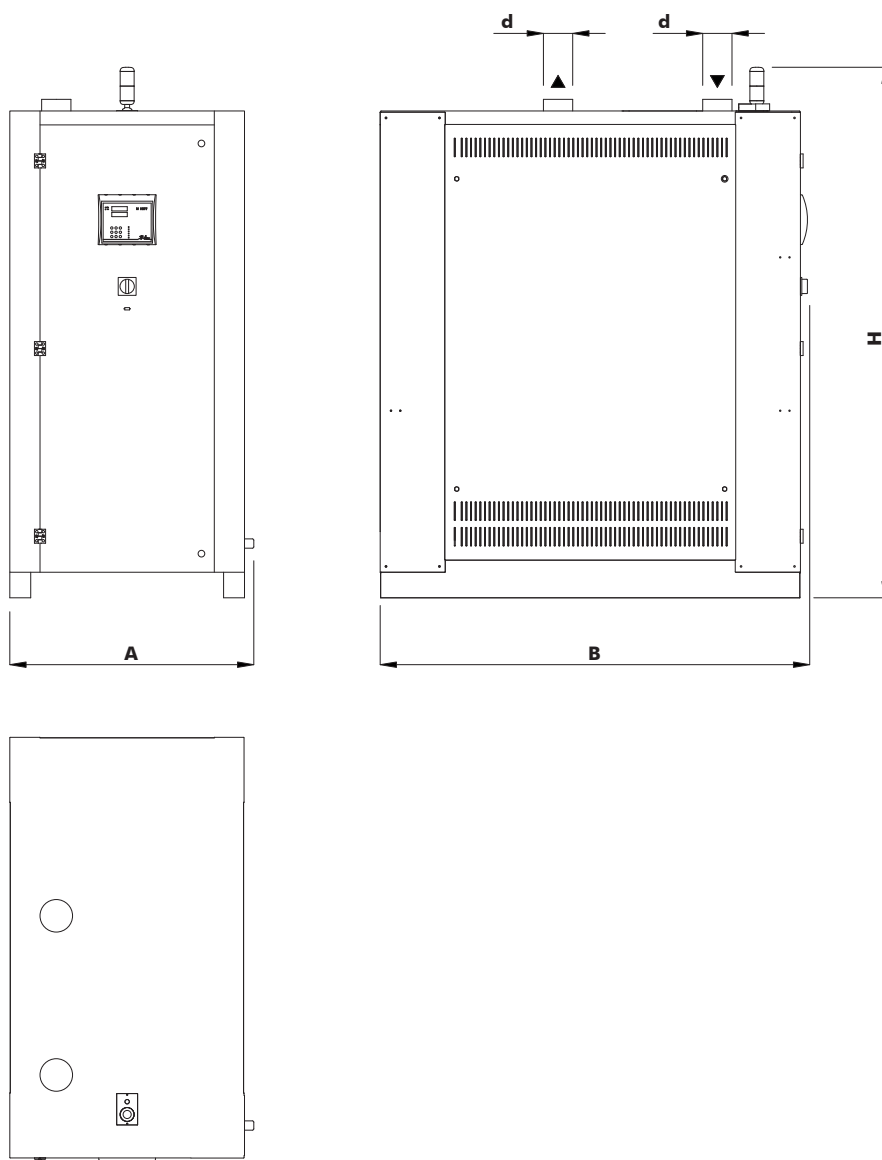
** Valori nominali a 50 Hz / Nominal values at 50 Hz

* m³ a 20°C e 1 atm / m³ at 20°C and 1 atm

*** Il dato tiene conto delle caratteristiche della camera di riscaldamento interna / The datum includes the features of the internal heating chamber.



DEUMIDIFICATORE DEHUMIDIFYING DRYER SX 207 - SX 208



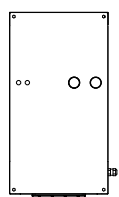
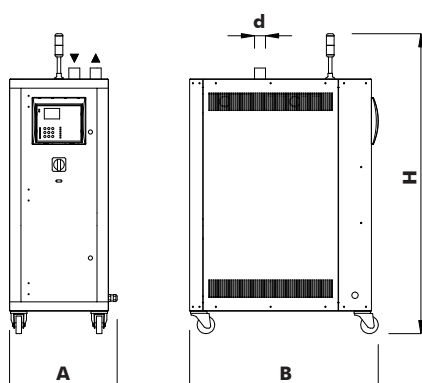
Dimensioni - <i>Dimensions</i>					Abbinamenti-combinations										
Modello <i>Model</i>	A	B	H	d	Abbinamento tramogge / <i>Hoppers combination</i>										Peso Weight kg
	mm	mm	mm	Ø mm	TC 200	TC 300	TC 400	TC 600	TC 800	TC 1000	TC 1500	TC 2000	TC 2500	TC 3000	
SX 207	1050	1840	2283	126				○	●	●	●	○			1100
SX 208	1050	1840	2283	126					○	●	●	●	○		1150

○ = Abbinamenti possibili / Possible combinations.

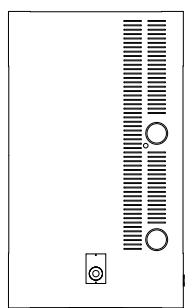
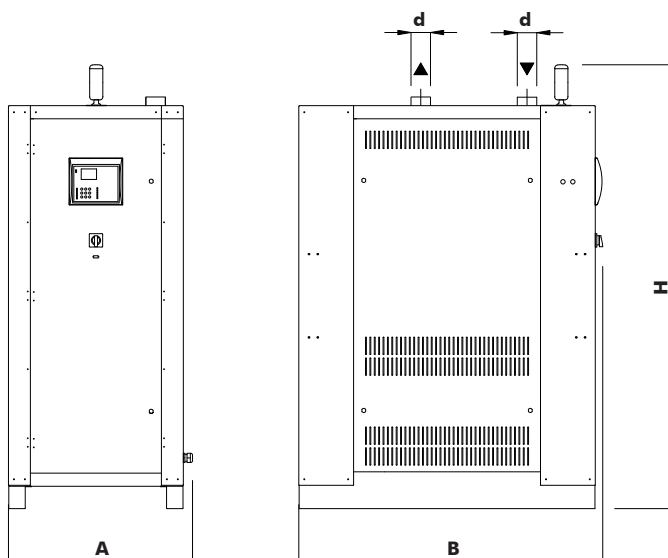
● = Abbinamenti consigliati / Recommended combinations.



DEUMIDIFICATORI SERIE SX 200 - 50 Hz **SERIES SX 200 DEHUMIDIFYING DRYERS - 50 Hz** **SX 200**



SX 201 ÷ SX 205



SX 206

Dimensioni - Dimensions					Abbinamenti-Couplings													
Modello Model	A	B	H	d	Abbinamento tramogge / Hoppers combination													Peso Weight kg
	mm	mm	mm	Ø mm	TC 30	TC 50	TC 75	TC 100	TC 150	TC 200	TC 300	TC 400	TC 600	TC 800	TC 1000	TC 1500	TC 2000	
SX 201	400	663	1182	50		○	●	●	○									98,5
SX 202	491	861	1369	50			○	●	●	●	○							165
SX 203	491	861	1369	50				○	●	●	●	○						170
SX 204	591	981	1559	64					○	●	●	●	○					230
SX 205	591	981	1559	64						○	●	●	●	○				243
SX 206	840	1387	2026	90							○	●	●	●	●	○		600

○ = Abbinamenti possibili / Possible combinations.

● = Abbinamenti consigliati / Recommended combinations.



TRAMOGGE INOX COIBENTATE CON PORTELLONE

INSULATED STAINLESS STEEL HOPPERS WITH DOOR

40 SERIES TC VP



Caratteristiche tecniche - Technical specifications

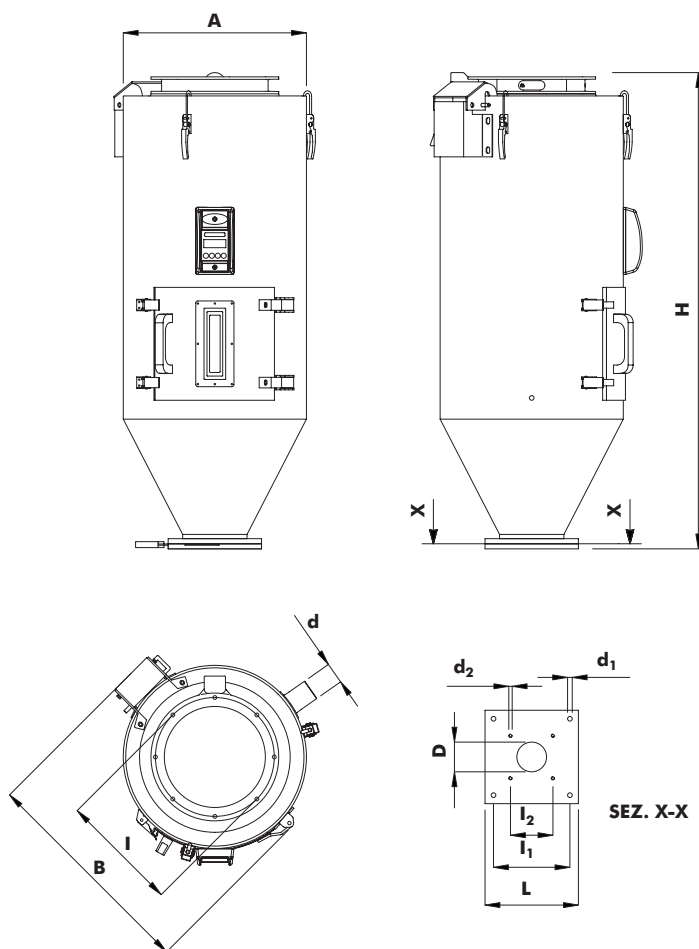
Modello Model	Capacità Capacity	Flangia/Flange		Coperchio/Lid		Supporti/Supports	
	dm ³	Fori/Holes N°	Fori/Holes Ø mm	Fori/Holes N°	Fori/Holes Ø mm	N°	Fori/Holes Ø mm
TC 50 VP	50	4	11	8	9	3	11
TC 75 VP	75	4	11	8	9	3	11
TC 100 VP	100	4	11	8	9	3	11
TC 150 VP	150	4	11	8	9	3	11
TC 200 VP	200	4	11	8	9	3	11
TC 300 VP	300	4	11	8	9	3	11
TC 400 VP	400	4	11	8	9	3	12
TC 600 VP	600	4	11	8	9	3	12
TC 800 VP	800	4	11	8	9	3	12



TRAMOGGE INOX COIBENTATE CON PORTELLONE

INSULATED STAINLESS STEEL HOPPERS WITH DOOR

40 SERIES TC VP



Dimensioni - Dimensions

Modello Model	A	B	H	d	I	D	I ₁	I ₂	L	d ₁	d ₂	Peso Weight
	Ø mm	mm	mm	Ø mm	mm	Ø mm	mm	mm	mm	Ø mm	Ø mm	kg
TC 50 VP	379	478	1051	50	280	70	180 x 180	100 x 100	220 x 220	11	M8	36
TC 75 VP	432	535	1122	50	280	70	180 x 180	100 x 100	220 x 220	11	M8	41
TC 100 VP	482	583	1280	50	280	70	180 x 180	100 x 100	220 x 220	11	M8	49
TC 150 VP	517	620	1481	50	280	70	180 x 180	100 x 100	220 x 220	11	M8	57
TC 200 VP	562	670	1654	89	280	70	180 x 180	100 x 100	220 x 220	11	M8	65
TC 300 VP	632	755	1832	89	280	85	180 x 180	100 x 100	220 x 220	11	M8	85
TC 400 VP	682	795	2025	89	280	85	180 x 180	100 x 100	220 x 220	11	M8	107
TC 600 VP *	782	865	2311	89	280	85	180 x 180	100 x 100	220 x 220	11	M8	130
TC 800 VP *	842	935	2563	89	280	85	180 x 180	100 x 100	220 x 220	11	M8	150

* Modello privo di cerniera per il ribaltamento del coperchio / Model without hinge to open the lid.



DEUMIDIFICATORI SERIE XD 20 - 50 Hz

XD 20 SERIES DEHUMIDIFYING DRYERS - 50 Hz

XD 20



Dotazioni - Opzioni / Technical features - options

Dotazioni	Modello	XD 21	XD 22	XD 23	XD 24	XD 25	XD 26	XD 26	XD 28
Termoregolatore di sicurezza T Tool temperature controller		●	●	●	●	●	●	●	●
Programmatore settimanale W Weekly timer		●	●	●	●	●	●	●	●
Termostato di sicurezza torri L Safety thermostat		●	●	●	●	●	●	●	●
Rigenerazione controllata in temperatura R Temperature controlled regeneration		●	●	●	●	●	●	●	●
Pressostato filtro P Pressure switch		●	●	●	●	●	●	●	●
Controllo fasi F Phases control									
Circuito chiuso C Closed circuit									
Predisposizione Dew Point External Dew Point connection		●	●	●	●	●	●	●	●
Controllo Dew Point Dew Point control		○	○	○	○	○	○	○	○
Valvola termostatica Thermostatic valve									

● = Standard ○ = Optional

Caratteristiche tecniche - Technical specifications

Modello Model	Temp. Temp. °C	Port. aria* Air Flow m³/h	Press. statica Static pressure mbar	Pot. soffiante Blowing Power kW	Riscaldamento Heating kW	Pot. installata Total power kW	Cons. medio Energy cons. kWh at 80°C	Fasi** Phases
XD 21	70÷150	25÷50	130	0.4	2	4.5	0.5÷0.9	3 ph
XD 22	70÷150	30÷70	120	0.75	3.5	7.8	1.0÷1.6	3 ph
XD 23	70÷150	45÷100	200	1.5	3.5	8.6	1.3÷2.6	3 ph
XD 24	70÷150	90÷150	190	1.5	7.1	15.8	2.2÷3.7	3 ph
XD 25	70÷150	120÷200	200	2.2	7.1	16.4	2.5÷4.5	3 ph
XD 26	70÷150	160÷350	320	5.5	12	29.6	5.5÷9.6	3 ph
XD 27	70÷150	300÷500	190	8.5	21	51,0	9,0÷15,9	3 ph
XD 28	70÷150	320÷650	280	12.5	21	53,5	10,7÷21,7	3 ph

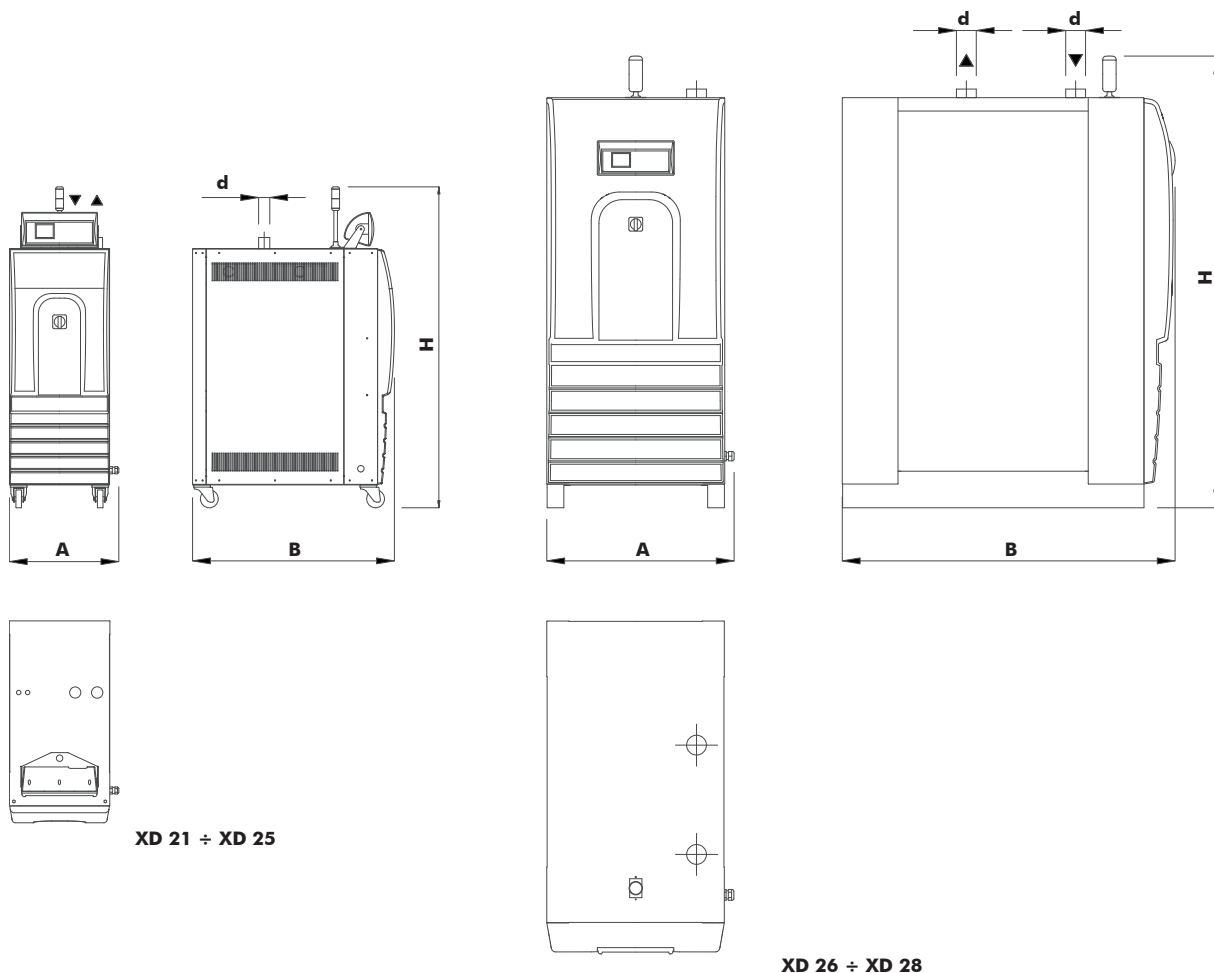
* m³ a 20°C e 1 atm / m³ at 20°C and 1 atm

** Alimentazione standard / Standard power supply: **400V/3ph/50Hz**



DEUMIDIFICATORI SERIE XD 20 - 50 Hz **XD 20 SERIES DEHUMIDIFYING DRYERS - 50 Hz**

XD 20



Dimensioni - Dimensions					Abbinamenti-Couplings																
Modello Model	A	B	H	d	Abbinamento tramogge / Hoppers combination																Peso Weight kg
	mm	mm	mm	Ø mm	TC 30	TC 50	TC 75	TC 100	TC 150	TC 200	TC 300	TC 400	TC 600	TC 800	TC 1000	TC 1500	TC 2000	TC 2500	TC 3000	TC 3500	
XD 21	400	703	1249	50	○	●	●	●	○												90
XD 22	491	905	1493	50		○	●	●	●	●	○										180
XD 23	491	905	1493	50				○	●	●	●	○									200
XD 24	591	1040	1630	64					○	●	●	●	○								264
XD 25	591	1040	1630	64						○	●	●	●	○							264
XD 26	840	1493	2026	90							○	●	●	●	●	○					620
XD 27	1050	1840	2283	126									○	●	●	●	○				820
XD 28	1050	1840	2283	126										○	●	●	●	○			855



DEUMIDIFICATORI SERIE XD 600 - 50 Hz **SERIES XD 600 DEHUMIDIFYING DRYERS - 50 Hz** **XD 600**



Dotazioni - Opzioni / Technical features - options

Dotazioni	Modello	XD 608	XD 610	XD 612
Termoregolatore di sicurezza T Tool temperature controller		●	●	●
Programmatore settimanale W Weekly timer		●	●	●
Termostato di sicurezza torri L Safety thermostat		●	●	●
Rigenerazione controllata in temperatura R Temperature controlled regeneration		●	●	●
Pressostato filtro P Pressure switch		●	●	●
Controllo fasi F Phases control		●	●	●
Circuito chiuso C Closed circuit		●	●	●
Predisposizione Dew Point External Dew Point connection		●	●	●
Controllo Dew Point Dew Point control		●	●	●
Valvola termostata Thermostatic valve		●	●	●

● = Standard ○ = Optional

Caratteristiche tecniche - Technical specifications

Modello Model	Temp. Temp. °C	Port. aria * Air Flow m³/h	Press. statica ** Static pressure mbar	Pot. soffiante Blowing Power kW	Camera riscaldamento consigliata Suggested heating chamber			Pot. installata Total power kW	Cons. medio Energy cons. kWh	Fasi Phases
					Mod.					
					120 °C	150 °C	200 °C			
XD 608	70÷200	250÷700	150	7,5	HT 18	HT 27	HT 32	29,5 **	9,1÷14,6 **	3 ph
XD 610	70÷200	650÷1300	320	18,5	HT 32	HT 48	HT 64	40,5 **	12,1÷25,6 **	3 ph
XD 612	70÷200	650÷2500	270	31,0	HT 64	HT 80	HT 112	61,4 **	15,4÷41,4 **	3 ph

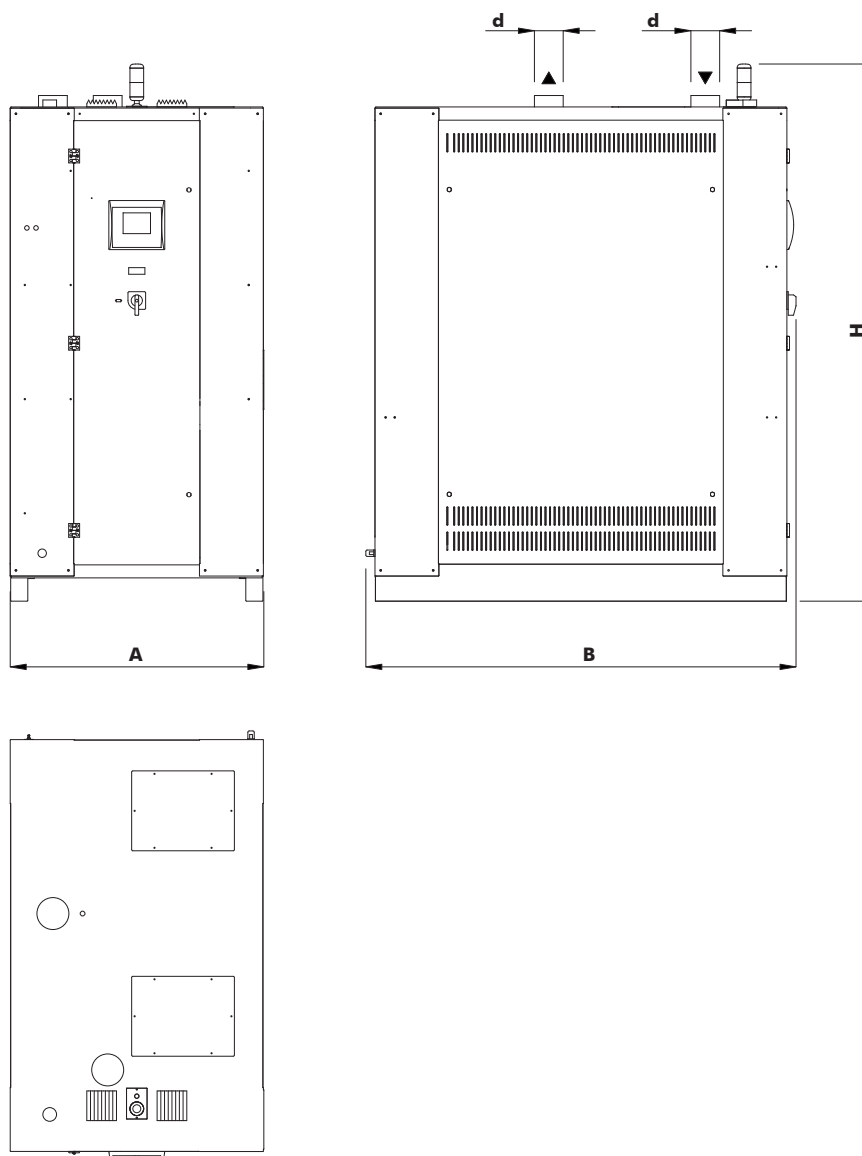
Alimentazione standard / Standard power supply: **400V/3ph/50Hz.**

* m³ a 20°C e 1 atm / m³ at 20°C and 1 atm

** Il dato non tiene conto delle caratteristiche della camera di riscaldamento che sono da considerare a parte / The datum does not include heating chamber features that are to be considered separately.



DEUMIDIFICATORI SERIE XD 600 - 50 Hz **SERIES XD 600 DEHUMIDIFYING DRYERS - 50 Hz** **XD 600**



Dimensioni - Dimensions					Abbinamenti-Couplings													
Modello Model	A	B	H	d	Abbinamento tramogge / Hoppers combination													Peso Weight kg
					TC 300	TC 400	TC 600	TC 800	TC 1000	TC 1500	TC 2000	TC 2500	TC 3000	TC 3500	TC 4000	TC 5000	TC 7000	
	mm	mm	mm	Ø mm														
XD 608	1111	1885	2353	126			○	●	●	●	○							1410
XD 610	1111	1885	2353	126						○	●	●	●	○				1545
XD 612	1409	2056	2490	176						○	●	●	●	●	●	○		2400

○ = Abbinamenti possibili / Possible combinations.

● = Abbinamenti consigliati / Recommended combinations.



INSULATED STAINLESS STEEL HOPPERS WITH DOOR 40 SERIES OTX



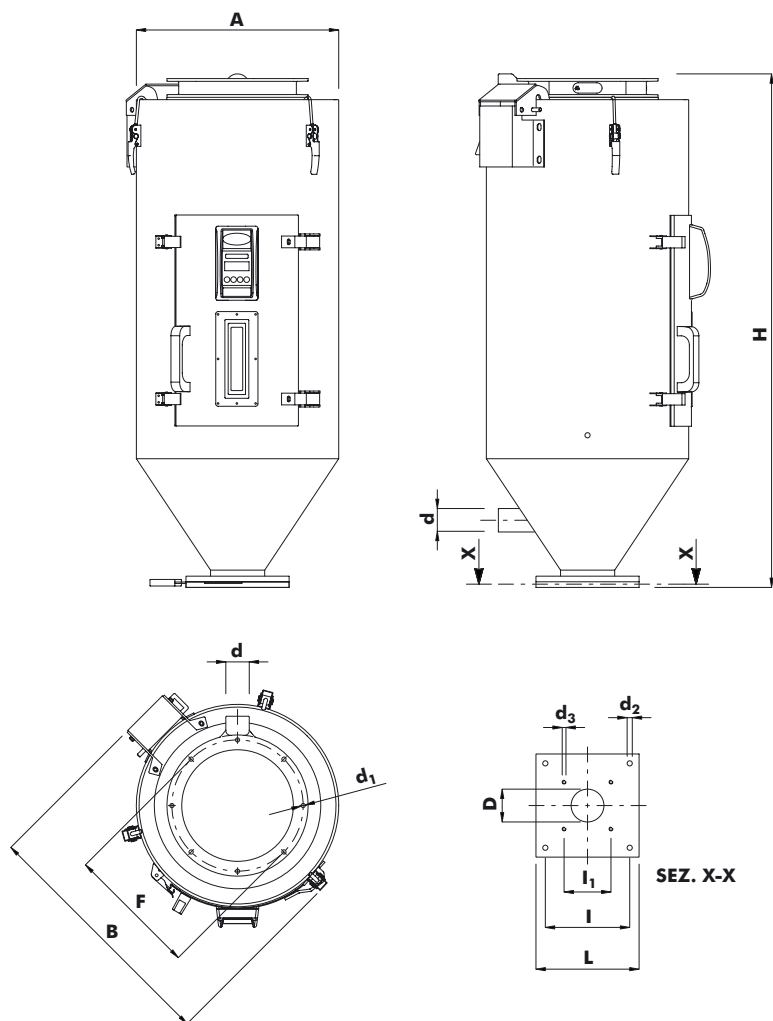
Technical features

Model	Capacity				Flange			Lid		Supports	
	dmc	kg Bulk density 0,65 kg/dmc	cft	lb Bulk density 40,6 lb/cft	Holes N°	Holes diam. Ø mm	Dimension mm	Holes N°	Holes diam. Ø mm	Holes N°	Holes diam.
OTX 36	36	23	1,3	53	4	11	220 x 220	8	9	3	11
OTX 48	48	31	1,7	69	4	11	220 x 220	8	9	3	11
OTX 60	60	39	2,1	85	4	11	220 x 220	8	9	3	11
OTX 80	80	52	2,8	114	4	11	220 x 220	8	9	3	11
OTX 120	120	78	4,2	171	4	11	220 x 220	8	9	3	11
OTX 180	180	117	6,4	260	4	11	220 x 220	8	9	3	11
OTX 240	240	156	8,5	345	4	11	220 x 220	8	9	3	11
OTX 360	360	234	13	528	4	11	220 x 220	8	9	3	12
OTX 480	480	312	17	690	4	11	220 x 220	8	9	3	12
OTX 600	600	390	21	853	4	11	220 x 220	8	9	3	12



INSULATED STAINLESS STEEL HOPPERS WITH DOOR

40 SERIES OTX



Dimensions

Model	A	B	H	d	F	d ₁	D	I	I ₁	L	d ₂	d ₃	Weight
	Ø mm	mm	mm	Ø mm	mm	Ø mm	Ø mm	mm	mm	mm	Ø mm	Ø mm	kg
OTX 36	380	480	950	50	280	9	70	180 x 180	100 x 100	220 x 220	11	M8	28
OTX 48	406	505	1022	50	280	9	70	180 x 180	100 x 100	220 x 220	11	M8	39
OTX 60	431	530	1095	50	280	9	70	180 x 180	100 x 100	220 x 220	11	M8	48
OTX 80	481	580	1168	50	280	9	70	180 x 180	100 x 100	220 x 220	11	M8	60
OTX 120	517	620	1410	50	280	9	70	180 x 180	100 x 100	220 x 220	11	M8	66
OTX 180	561	667	1713	89	280	9	85	180 x 180	100 x 100	220 x 220	11	M8	90
OTX 240	631	732	1799	89	280	9	85	180 x 180	100 x 100	220 x 220	11	M8	101
OTX 360	682	796	2130	89	280	9	85	180 x 180	100 x 100	220 x 220	11	M8	133
OTX 480 *	782	851	2217	89	280	9	85	180 x 180	100 x 100	220 x 220	11	M8	150
OTX 600 *	842	911	2338	89	280	9	85	180 x 180	100 x 100	220 x 220	11	M8	175

* Model without hinge to open the lid.