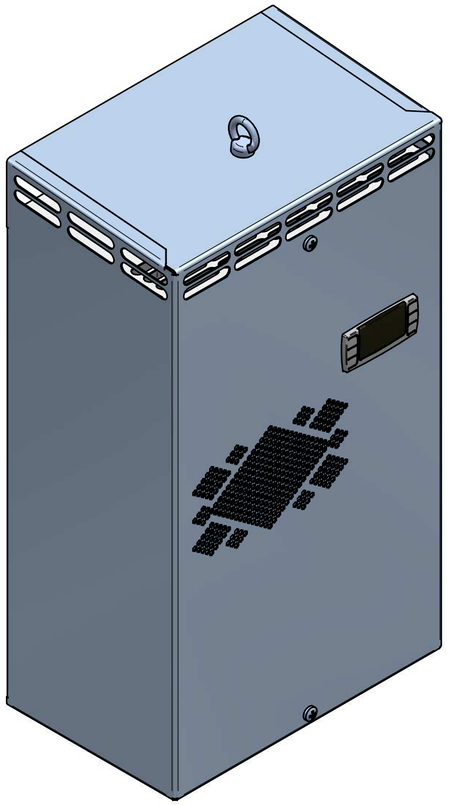
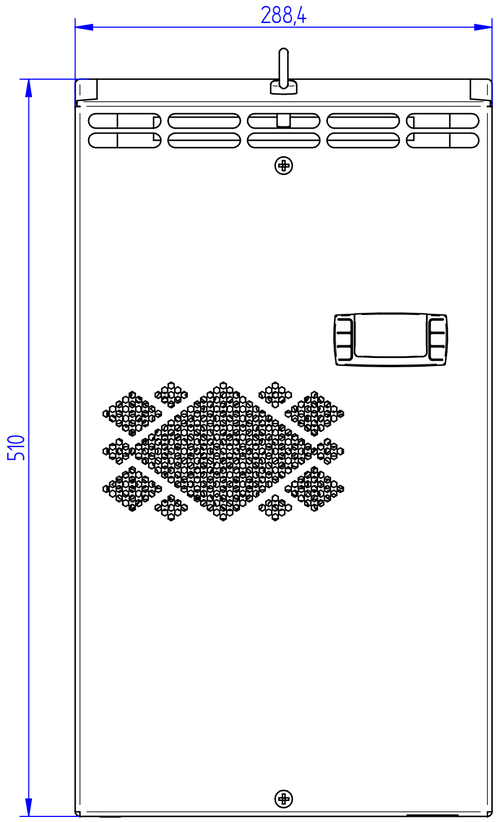
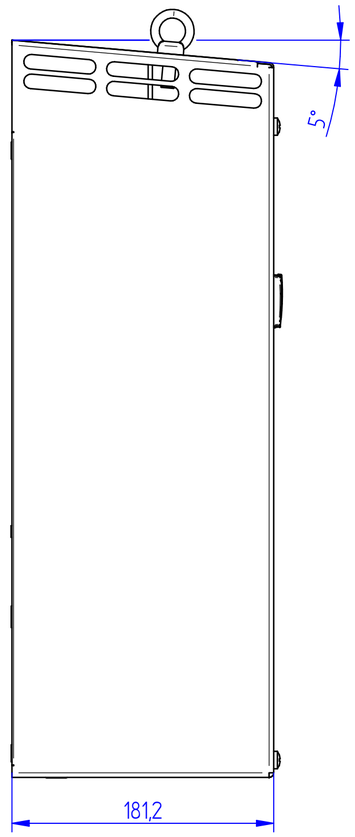
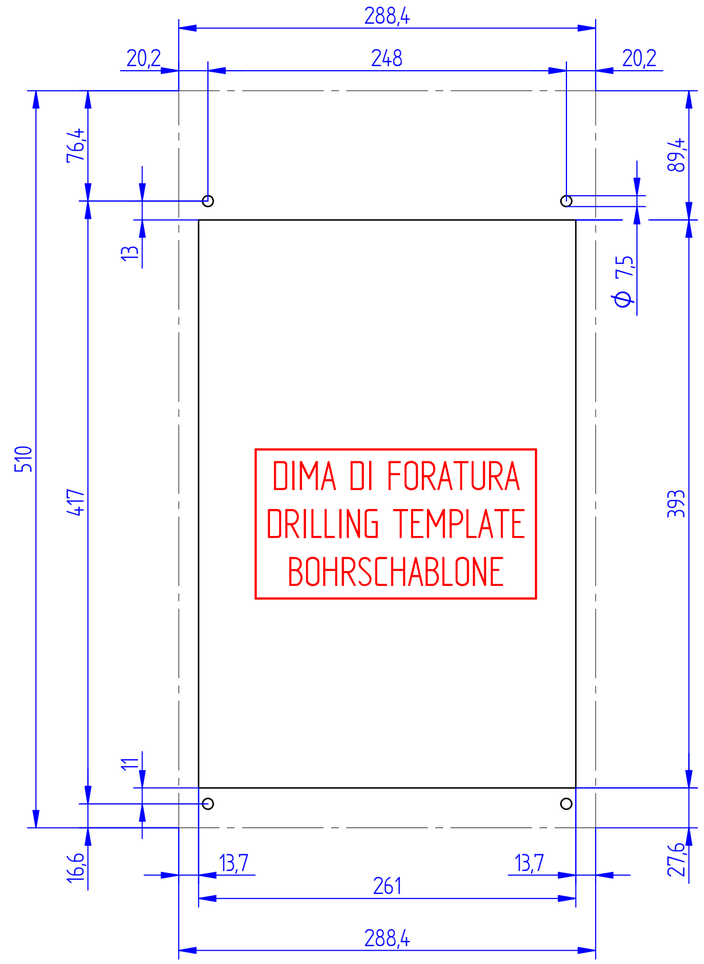
RIPRODUZIONE VIETATA PRORIETA' DELLA MP GAMMA s.r.l. CON I DIRITTI SANCITI DALLA LEGGE

TOLLERANZE IN GRADO MEDIO COME DA NORMA: ISO2768-m

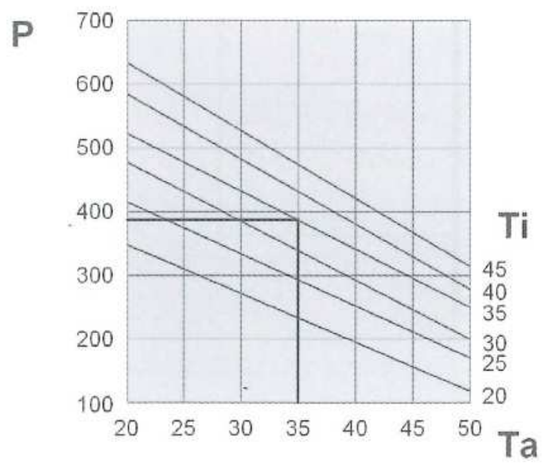








Caratteristiche/Characteristics/Eigenschaften	U.M.	XEGO04BT1B_MPX	XEGO04CT1B_MPX
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A35	W	380	380
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A50	W	240	240
Alimentazione/Power supply/Stromversorgung	V ~ Hz	230 1~ 50-60	115 1~ 50-60
Larghezza/Width/Breite	mm	288.4	288.4
Altezza/Height/Höhe	mm	510	510
Profondità/Depth/Tiefe	mm	181.2	181.2+35**
Corrente max/Max. current/Max. Strom	A	1,6	3,2
Corrente di spunto/Inrush current/Anlaufstrom	A	6	11
Fusibile T/Fuse T/T-Sicherung	A	4	6
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A35	W	230	240
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A50	W	260	270
Ciclo di esercizio/Duty cycle/Betriebszyklus	-	100%	100%
Connessione elettrica/Electrical connection/Stromanschluss	-	Spina 4 poli / 4 pole plug 4 polige stromstecker	Spina 4 poli/4 pole plug 4 polige stromstecker
Refrigerante/Refrigerant/Kühlmittel R134a	Kg	0,16	0,16
Pressione max circuito frigorifero/Cooling circuit max. pressure/Max. druck kühlkreislauf	bar	26	26
Portata ventilatore aria esterna/External fan air flow/ Äußerliche luftförderung	m^3/h	280	280
Portata ventilatore aria armadio/Enclosure fan air flow/Innenschrank luftförderung	m^3/h	280	280
Campo temperatura interna/Internal temperature range/Innentemperaturbereich	°C	20-46	20-46
Regolazione temperatura/Temperature setting/Temperatureinstellung	-	Termostato elettronico settato in fabbrica a 35°C Electronic thermostat factory set at 35°C Elektronischer thermostat auf 35°C werkseitig eingestellt	
Campo temperatura esterna/External temperature range/Umgebungstemperaturbereich	°C	20-55*	20-50
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato armadio/enclosure side/schrankseite	-	IP55	IP55
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato ambiente/ambient side/umgebungsraum	-	IP34	IP34
Livello rumore/Noise level/Geräuschpegel	dB (A)	60	60
Peso/Weight/Gewicht	Kg	17	18
Conformità/Conformity/Gemäß	-	CE	CE
Materiale/Material/Material	-	Acciaio Inox/Stainless Steel/Edelstahl	



P=	Potenza frigorifera Cooling capacity Kühlleistung	(W)
Ta=	Temperatura ambiente Ambient temperature Umgebungstemperatur	(°C)
Ti=	Temperatura interna armadio Inside enclosure temperature Innenschranktemperatur	(°C)

* 50 °C a 60 Hz
** per ingombro esterno autotrasformatore
**Depth increases due to the external mounting of the autotransformer
**Tiefe erhöht sich mit der montage von autotransformator

Descrizione Condizionatori per montaggio a porta o parete
Cooling units for door or wall mounting
Kühlgeräte für tür oder wandmontage

Codice XEGO04

Data -
Firma -

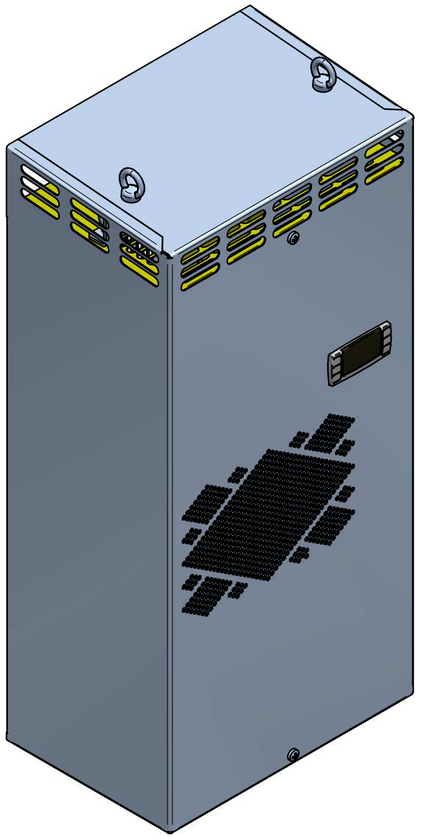
MPGAMMA
VALORE INDISCUTIBILE

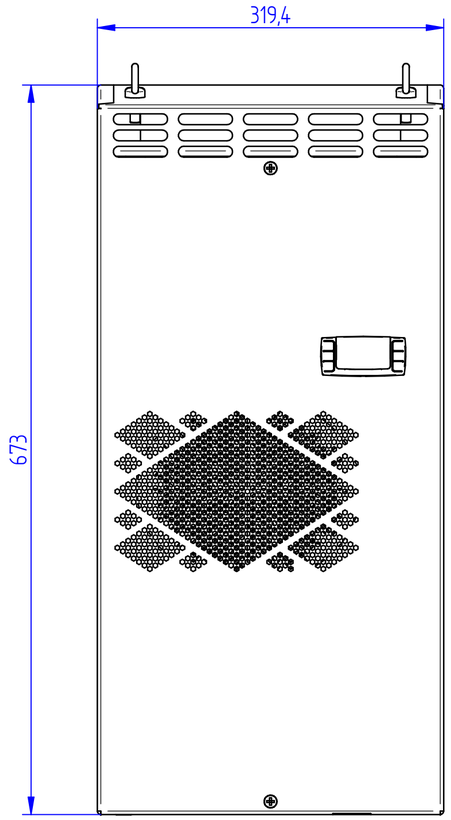
FOGLIO 1 DI 1

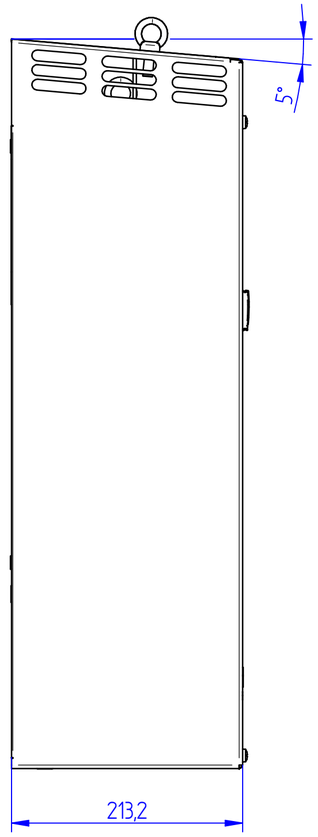
NON APPORTARE MODIFICHE AL DISEGNO SENZA L'AUTORIZZAZIONE DELL'UFFICIO TECNICO

RIPRODUZIONE VIETATA PRORIETA' DELLA MP GAMMA s.r.l. CON I DIRITTI SANCITI DALLA LEGGE

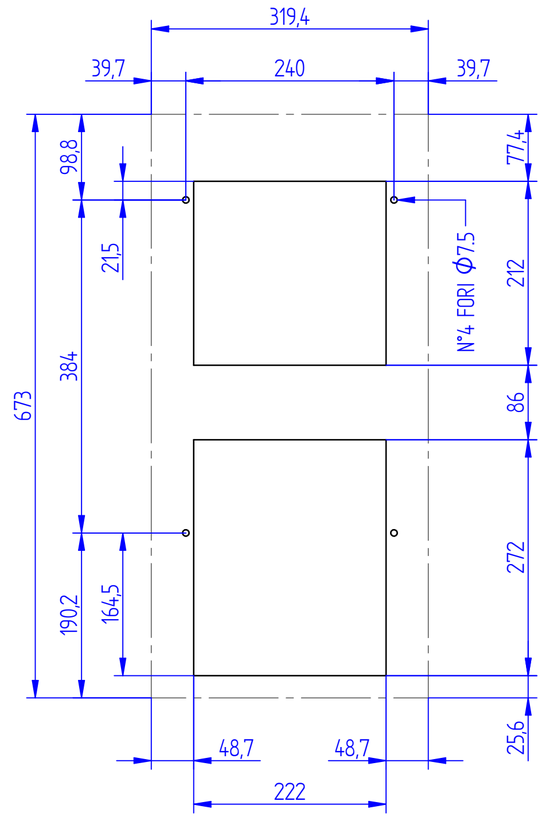
TOLLERANZE IN GRADO MEDIO COME DA NORMA: ISO2768-m



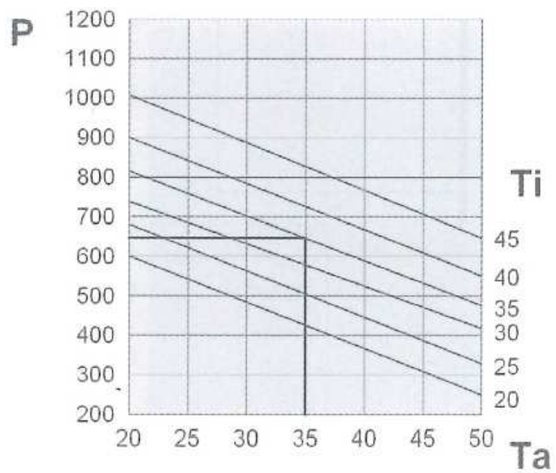




DIMA DI FORATURA
DRILLING TEMPLATE
BOHRSCHABLONE



Caratteristiche/Characteristics/Eigenschaften	U.M.	XEGO06BT1B_MPX	XEGO06CT1B_MPX	XEGO06GT1B_MPX
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A35	W	640	640	640
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A50	W	470	470	470
Alimentazione/Power supply/Stromversorgung	V ~ Hz	230 1~ 50-60	115 1~ 50-60	400/440 2~ 50-60
Larghezza/Width/Breite	mm	319.4	319.4	319.4
Altezza/Height/Höhe	mm	673	673	673
Profondità/Depth/Tiefe	mm	213.2	213.2+35**	213.2+58**
Corrente max/Max. current/Max. Strom	A	2.1	4,4	1,2
Corrente di spunto/Inrush current/Anlaufstrom	A	8,1	16	5
Fusibile T/Fuse T/T-Sicherung	A	6	8	2
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A35	W	380	390	390
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A50	W	420	430	430
Ciclo di esercizio/Duty cycle/Betriebszyklus	-	100%	100%	100%
Connessione elettrica/Electrical connection/Stromanschluss	-	Spina 4 poli 4 pole plug 4 polige stromstecker	Spina 4 poli 4 pole plug 4 polige stromstecker	Spina 4 poli 4 pole plug 4 polige stromstecker
Refrigerante/Refrigerant/Kühlmittel R134a	Kg	0,26	0,26	0,26
Pressione max circuito frigorifero/Cooling circuit max. pressure/Max. druck kühlkreislauf	bar	25	25	25
Portata ventilatore aria esterna/External fan air flow/ Äußerliche luftförderung	m^3/h	570	570	570
Portata ventilatore aria armadio/Enclosure fan air flow/Innenschrank luftförderung	m^3/h	330	330	330
Campo temperatura interna/Internal temperature range/Innentemperaturbereich	°C	20-46	20-46	20-46
Regolazione temperatura/Temperature setting/Temperatureinstellung	-	Termostato elettronico settato in fabbrica a 35°C Electronic thermostat factory set at 35°C Elektronischer thermostat auf 35°C werkseitig eingestellt		
Campo temperatura esterna/External temperature range/Umgebungstemperaturbereich	°C	20-55*	20-50	20-50
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato armadio/enclosure side/schrankseite	-	IP55	IP55	IP55
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato ambiente/ambient side/umgebungsraum	-	IP34	IP34	IP34
Livello rumore/Noise level/Geräuschpegel	dB (A)	65	65	65
Peso/Weight/Gewicht	Kg	21	22	22
Conformità/Conformity/Gemäß	-	CE	CE	CE
Materiale/Material/Material	-	Acciaio Inox/Stainless Steel/Edelstahl		



P=	Potenza frigorifera Cooling capacity Kühlleistung	(W)
Ta=	Temperatura ambiente Ambient temperature Umgebungstemperatur	(°C)
Ti=	Temperatura interna armadio Inside enclosure temperature Innenschranktemperatur	(°C)

* 50 °C a 60 Hz
** per ingombro esterno autotrasformatore
**Depth increases due to the external mounting of the autotransformer
**Tiefe erhöht sich mit der montage von autotransformator

Descrizione Condizionatori per montaggio a porta o parete
Cooling units for door or wall mounting
Kühlgeräte für tür oder wandmontage

Codice XEGO06

Data -
Firma -

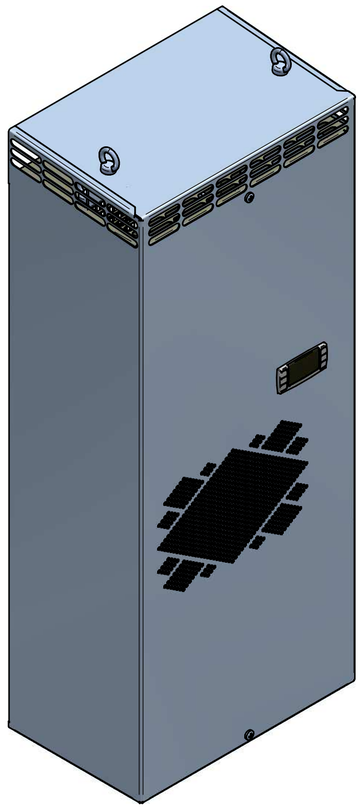
MPGAMMA VALVE INDUSTRIALE

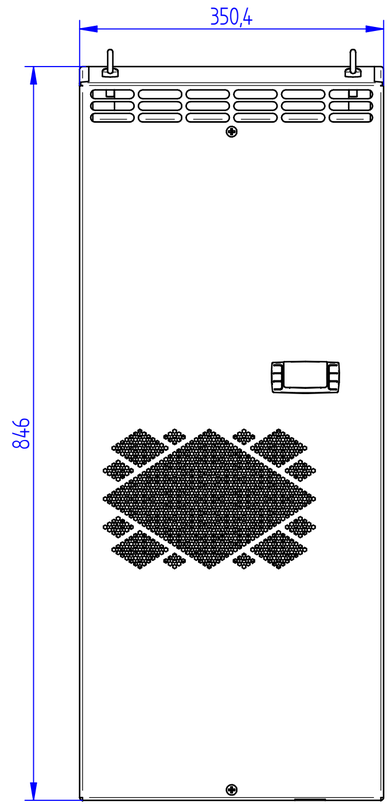
FOGLIO 1 DI 1

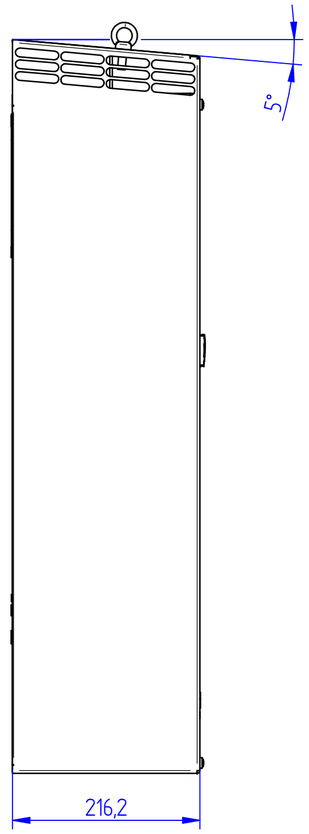
NON APPORTARE MODIFICHE AL DISEGNO SENZA L'AUTORIZZAZIONE DELL'UFFICIO TECNICO

RIPRODUZIONE VIETATA PRORIETA' DELLA MP GAMMA s.r.l. CON I DIRITTI SANCITI DALLA LEGGE

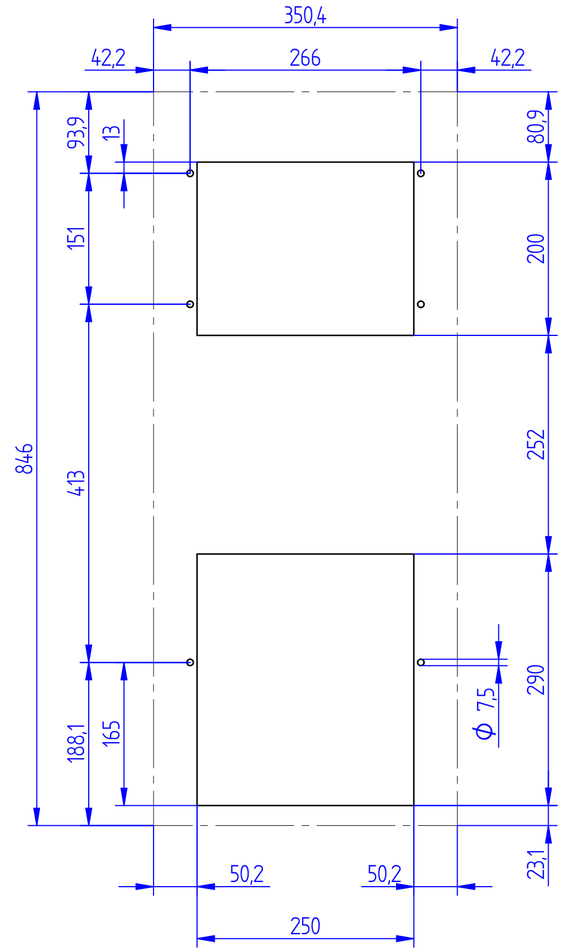
TOLLERANZE IN GRADO MEDIO COME DA NORMA: ISO2768-m



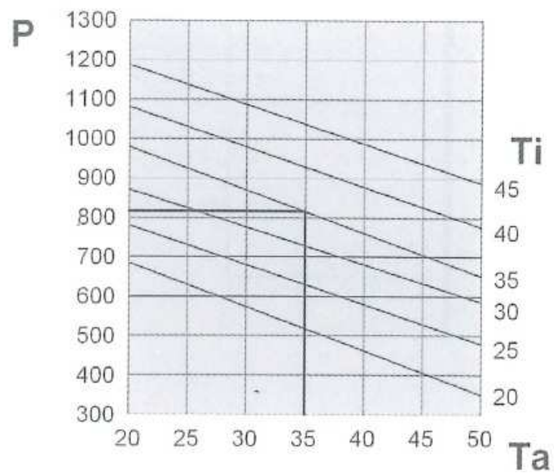




DIMA DI FORATURA
DRILLING TEMPLATE
BOHRSCHABLONE



Caratteristiche/Characteristics/Eigenschaften	U.M.	XEGO08BT1B_MPX	XEGO08CT1B_MPX	XEGO08GT1B_MPX
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A35	W	820	820	820
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A50	W	680	680	680
Alimentazione/Power supply/Stromversorgung	V ~ Hz	230 1~ 50-60	115 1~ 50-60	400/440 2~ 50-60
Larghezza/Width/Breite	mm	348	348	348
Altezza/Height/Höhe	mm	783	783	783
Profondità/Depth/Tiefe	mm	216	216+42**	216.2+58**
Corrente max/Max. current/Max. Strom	A	2,6	5,3	1,7
Corrente di spunto/Inrush current/Anlaufstrom	A	10,8	21,5	6,1
Fusibile T/Fuse T/T-Sicherung	A	6	10	6
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A35	W	410	420	420
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A50	W	490	500	500
Ciclo di esercizio/Duty cycle/Betriebszyklus	-	100%	100%	100%
Connessione elettrica/Electrical connection/Stromanschluss	-	Spina 4 poli 4 pole plug 4 polige stromstecker	Spina 4 poli 4 pole plug 4 polige stromstecker	Spina 4 poli 4 pole plug 4 polige stromstecker
Refrigerante/Refrigerant/Kühlmittel R134a	Kg	0.,28	0,28	0,28
Pressione max circuito frigorifero/Cooling circuit max. pressure/Max. druck kühlkreislauf	bar	25	25	25
Portata ventilatore aria esterna/External fan air flow/ Äußerliche luftförderung	m³/h	570	570	570
Portata ventilatore aria armadio/Enclosure fan air flow/Innenschrank luftförderung	m³/h	330	330	330
Campo temperatura interna/Internal temperature range/Innentemperaturbereich	°C	20-50	20-50	20-50
Regolazione temperatura/Temperature setting/Temperatureinstellung	-	Termostato elettronico settato in fabbrica a 35°C Electronic thermostat factory set at 35°C Elektronischer thermostat auf 35°C werkseitig eingestellt		
Campo temperatura esterna/External temperature range/Umgebungstemperaturbereich	°C	20-55*	20-50	20-50
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato armadio/enclosure side/schrankseite	-	IP55	IP55	IP55
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato ambiente/ambient side/umgebungsraum	-	IP34	IP34	IP34
Livello rumore/Noise level/Geräuschpegel	dB (A)	65	65	65
Peso/Weight/Gewicht	Kg	27	28	28
Conformità/Conformity/Gemäß	-	CE	CE	CE
Materiale/Material/Material	-	Acciaio Inox/Stainless Steel/Edelstahl		



P=	Potenza frigorifera Cooling capacity Kühlleistung	(W)
Ta=	Temperatura ambiente Ambient temperature Umgebungstemperatur	(°C)
Ti=	Temperatura interna armadio Inside enclosure temperature Innenschranktemperatur	(°C)

* 50 °C a 60 Hz
** per ingombro esterno autotrasformatore
**Depth increases due to the external mounting of the autotransformer
**Tiefe erhöht sich mit der montage von autotransformator

Descrizione Condizionatori per montaggio a porta o parete
Cooling units for door or wall mounting
Kühlgeräte für tür oder wandmontage

Codice XEGO08

Data -
Firma -

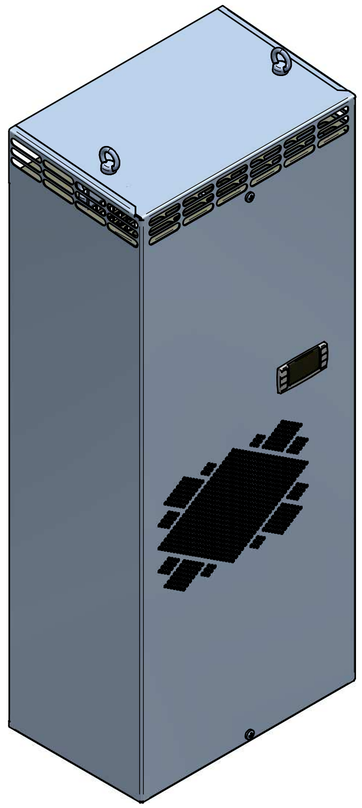
MPGAMMA
VALORE INSUPERABILE

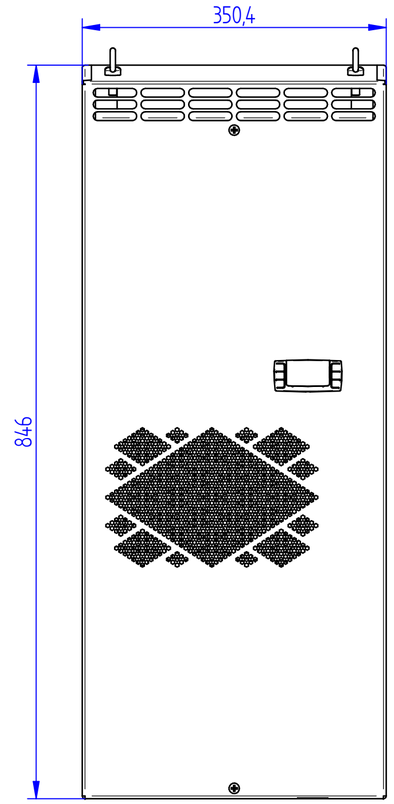
FOGLIO 1 DI 1

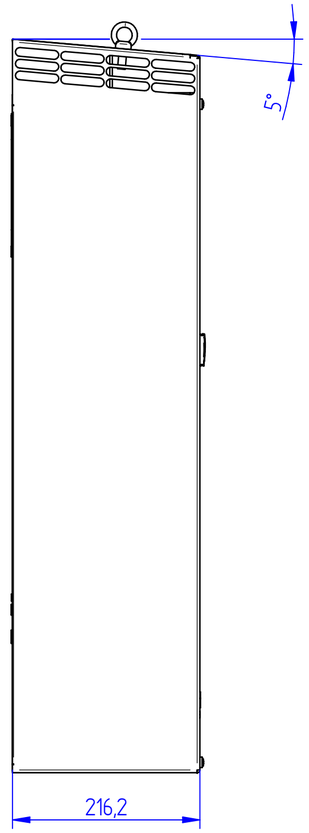
NON APPORTARE MODIFICHE AL DISEGNO SENZA L'AUTORIZZAZIONE DELL'UFFICIO TECNICO

RIPRODUZIONE VIETATA PRORIETA' DELLA MP GAMMA s.r.l. CON I DIRITTI SANCITI DALLA LEGGE

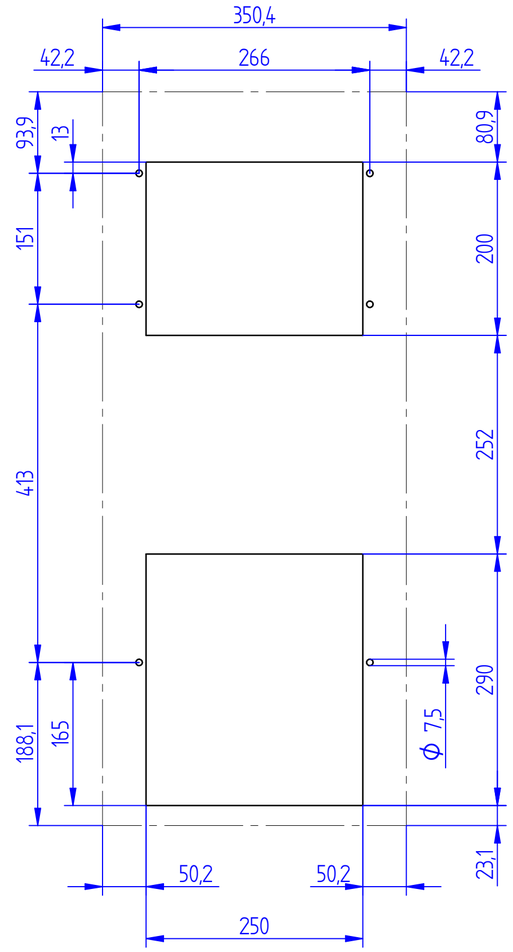
TOLLERANZE IN GRADO MEDIO COME DA NORMA: ISO2768-m



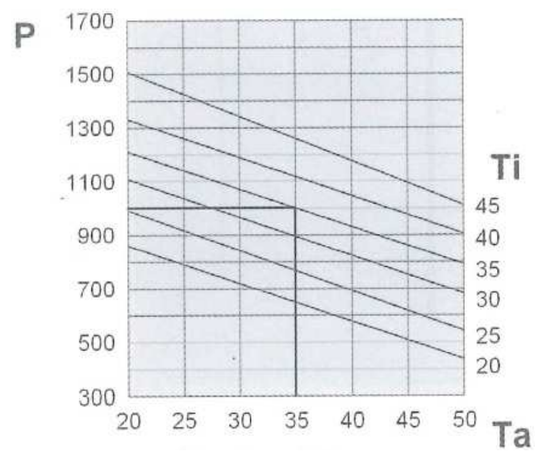




DIMA DI FORATURA
DRILLING TEMPLATE
BOHRSCHABLONE



Caratteristiche/Characteristics/Eigenschaften	U.M.	XEGO10BT1B_MPX	XEGO10CT1B_MPX	XEGO10GT1B_MPX
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A35	W	1000	1000	1000
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A50	W	790	790	790
Alimentazione/Power supply/Stromversorgung	V ~ Hz	230 1~ 50-60	115 1~ 50-60	400/440 2~ 50-60
Larghezza/Width/Breite	mm	350.4	350.4	350.4
Altezza/Height/Höhe	mm	846	846	846
Profondità/Depth/Tiefe	mm	216.2	216.2+42**	216.2+58**
Corrente max/Max. current/Max. Strom	A	3	6,7	2
Corrente di spunto/Inrush current/Anlaufstrom	A	10,5	23	8
Fusibile T/Fuse T/T-Sicherung	A	6	10	4
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A35	W	470	490	490
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A50	W	560	580	580
Ciclo di esercizio/Duty cycle/Betriebszyklus	-	100%	100%	100%
Connessione elettrica/Electrical connection/Stromanschluss	-	Spina 4 poli 4 pole plug 4 polige stromstecker	Spina 4 poli 4 pole plug 4 polige stromstecker	Spina 4 poli 4 pole plug 4 polige stromstecker
Refrigerante/Refrigerant/Kühlmittel R134a	Kg	0,27	0,27	0,27
Pressione max circuito frigorifero/Cooling circuit max. pressure/Max. druck kühlkreislauf	bar	25	25	25
Portata ventilatore aria esterna/External fan air flow/ Äußerliche luftförderung	m³/h	570	570	570
Portata ventilatore aria armadio/Enclosure fan air flow/Innenschrank luftförderung	m³/h	330	330	330
Campo temperatura interna/Internal temperature range/Innentemperaturbereich	°C	20-46	20-46	20-46
Regolazione temperatura/Temperature setting/Temperatureinstellung	-	Termostato elettronico settato in fabbrica a 35°C Electronic thermostat factory set at 35°C Elektronischer thermostat auf 35°C werkseitig eingestellt		
Campo temperatura esterna/External temperature range/Umgebungstemperaturbereich	°C	20-55*	20-50	20-50
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato armadio/enclosure side/schrankseite	-	IP55	IP55	IP55
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato ambiente/ambient side/umgebungsraum	-	IP34	IP34	IP34
Livello rumore/Noise level/Geräuschpegel	dB (A)	65	65	65
Peso/Weight/Gewicht	Kg	28	29	29
Conformità/Conformity/Gemäß	-	CE	CE	CE
Materiale/Material/Material	-	Acciaio Inox/Stainless Steel/Edelstahl		



P=	Potenza frigorifera Cooling capacity Kühlleistung	(W)
Ta=	Temperatura ambiente Ambient temperature Umgebungstemperatur	(°C)
Ti=	Temperatura interna armadio Inside enclosure temperature Innenschranktemperatur	(°C)

* 50 °C a 60 Hz
** per ingombro esterno autotrasformatore
**Depth increases due to the external mounting of the autotransformer
**Tiefe erhöht sich mit der montage von autotransformator

Descrizione: Condizionatori per montaggio a porta o parete
Cooling units for door or wall mounting
Kühlgeräte für tür oder wandmontage

Codice: XEGO10

Data -
Firma -

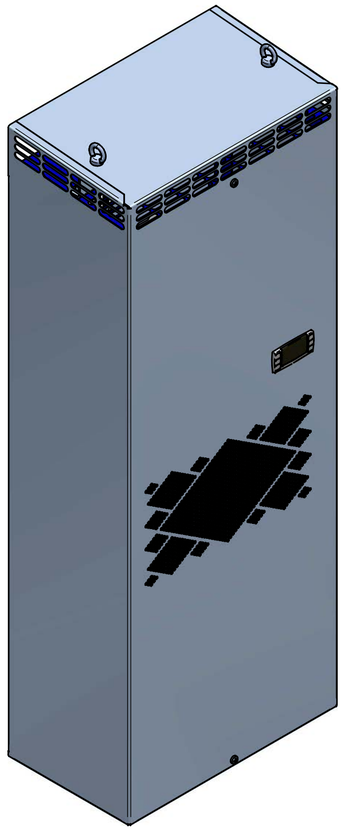
MPGAMMA
VALORE TERMICALE

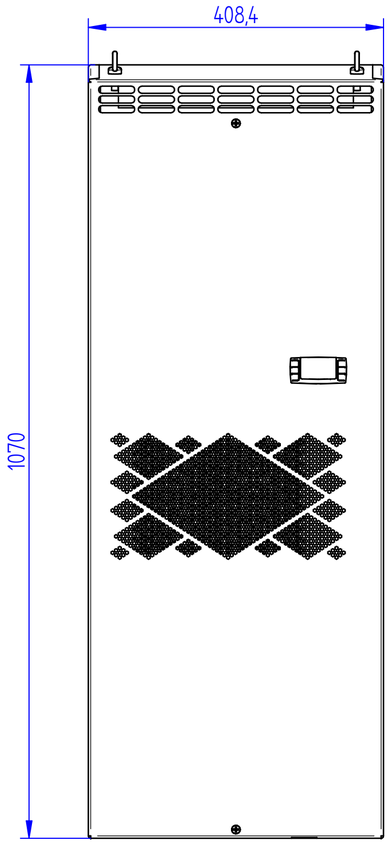
FOGLIO 1 DI 1

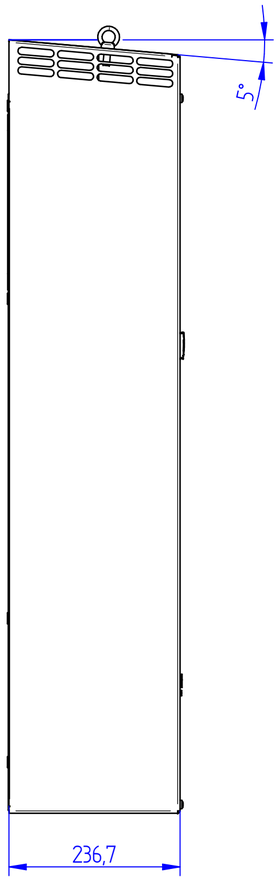
NON APPORTARE MODIFICHE AL DISEGNO SENZA L'AUTORIZZAZIONE DELL'UFFICIO TECNICO

RIPRODUZIONE VIETATA PRORIETA' DELLA MP GAMMA s.r.l. CON I DIRITTI SANCITI DALLA LEGGE

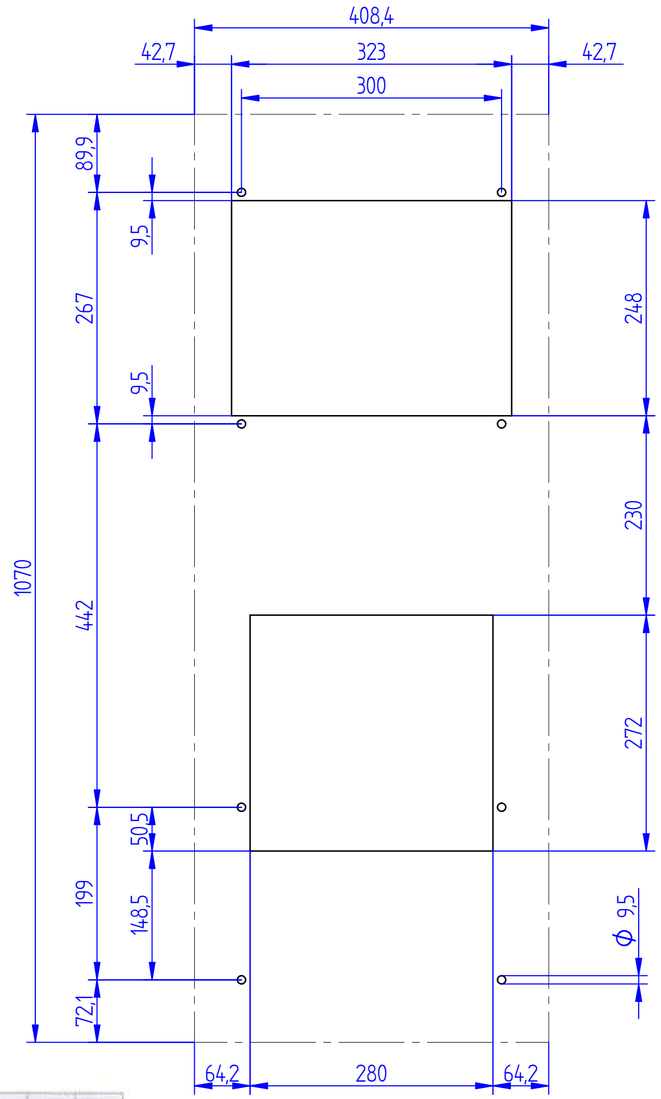
TOLLERANZE IN GRADO MEDIO COME DA NORMA: ISO2768-m





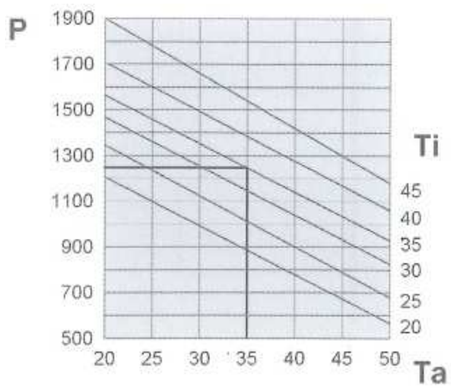


DIMA DI FORATURA
DRILLING TEMPLATE
BOHRSCHABLONE



Caratteristiche/Characteristics/Eigenschaften	U.M.	XEGO12BT1B_MPX	XEGO12CT1B_MPX	XEGO12GT1B_MPX
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A35	W	1250	1250	1250
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A50	W	910	910	910
Alimentazione/Power supply/Stromversorgung	V ~ Hz	230 1~ 50-60	115 1~ 50-60	400/440 2~ 50-60
Larghezza/Width/Breite	mm	408.4	408.4	408.4
Altezza/Height/Höhe	mm	1070	1070	1070
Profondità/Depth/Tiefe	mm	236.7	236.7	236.7
Corrente max/Max. current/Max. Strom	A	3,8	7,6	2,2
Corrente di spunto/Inrush current/Anlaufstrom	A	11	24	8,5
Fusibile T/Fuse T/T-Sicherung	A	6	10	4
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A35	W	680	690	690
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A50	W	790	800	800
Ciclo di esercizio/Duty cycle/Betriebszyklus	-	100%	100%	100%
Connessione elettrica/Electrical connection/Stromanschluss	-	Spina 4 poli 4 pole plug 4 polige stromstecker	Spina 4 poli 4 pole plug 4 polige stromstecker	Spina 4 poli 4 pole plug 4 polige stromstecker
Refrigerante/Refrigerant/Kühlmittel R134a	Kg	0,38	0,38	0,38
Pressione max circuito frigorifero/Cooling circuit max. pressure/Max. druck kühlkreislauf	bar	25	25	25
Portata ventilatore aria esterna/External fan air flow/ Äußerliche luftförderung	m^3/h	860	860	860
Portata ventilatore aria armadio/Enclosure fan air flow/Innenschrank luftförderung	m^3/h	570	570	570
Campo temperatura interna/Internal temperature range/Innentemperaturbereich	°C	20-46	20-46	20-46
Regolazione temperatura/Temperature setting/Temperatureinstellung	-	Termostato elettronico settato in fabbrica a 35°C Electronic thermostat factory set at 35°C Elektronischer thermostat auf 35°C werkseitig eingestellt		
Campo temperatura esterna/External temperature range/Umgebungstemperaturbereich	°C	20-55*	20-50	20-50
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato armadio/enclosure side/schrankseite	-	IP55	IP55	IP55
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato ambiente/ambient side/umgebungsraum	-	IP34	IP34	IP34
Livello rumore/Noise level/Geräuschpegel	dB (A)	65	65	65
Peso/Weight/Gewicht	Kg	38	40	40
Conformità/Conformity/Gemäß	-	CE	CE	CE
Materiale/Material/Material	-	Acciaio Inox/Stainless Steel/Edelstahl		

* 50 °C a 60 Hz



P=	Potenza frigorifera Cooling capacity Kühlleistung	(W)
Ta=	Temperatura ambiente Ambient temperature Umgebungstemperatur	(°C)
Ti=	Temperatura interna armadio Inside enclosure temperature Innenschranktemperatur	(°C)

Descrizione Condizionatori per montaggio a porta o parete
Cooling units for door or wall mounting
Kühlgeräte für tür oder wandmontage

Codice
XEGO12

Data -
Firma -

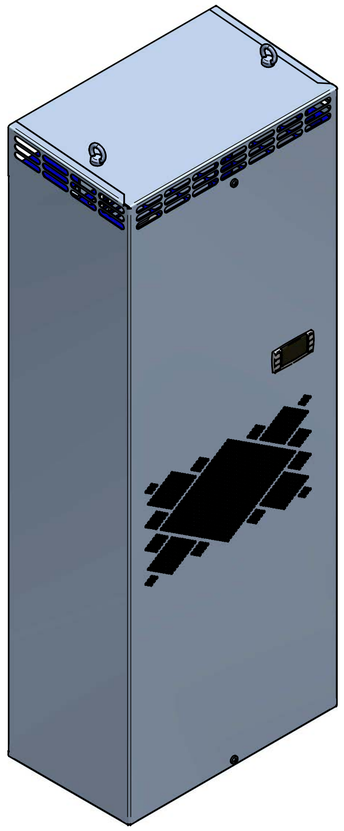
MPGAMMA
VALORE IMMORALE

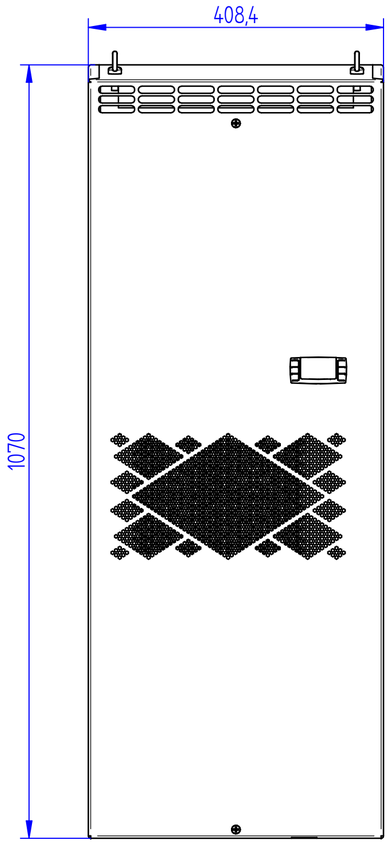
FOGLIO 1 DI 1

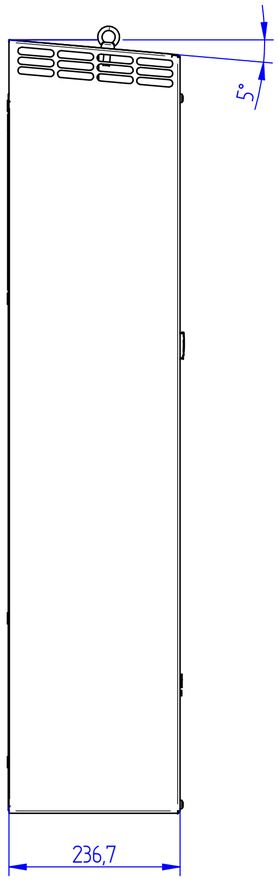
NON APPORTARE MODIFICHE AL DISEGNO SENZA L'AUTORIZZAZIONE DELL'UFFICIO TECNICO

RIPRODUZIONE VIETATA PRORIETA' DELLA MP GAMMA s.r.l. CON I DIRITTI SANCITI DALLA LEGGE

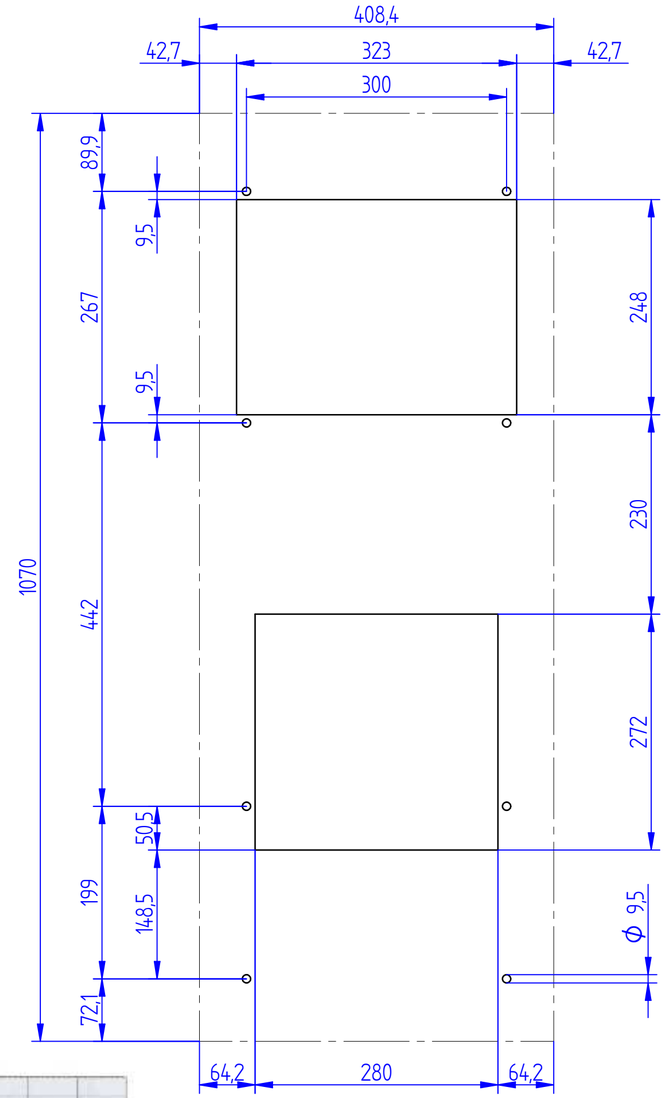
TOLLERANZE IN GRADO MEDIO COME DA NORMA: ISO2768-m





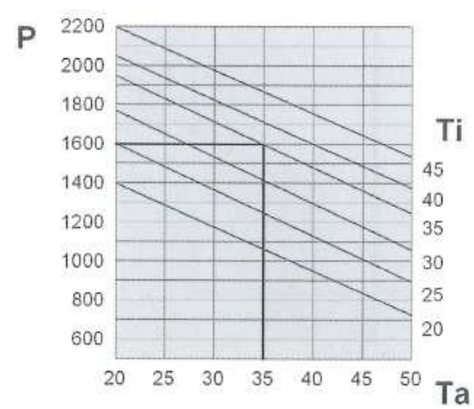


DIMA DI FORATURA
DRILLING TEMPLATE
BOHRSCHABLONE



Caratteristiche/Characteristics/Eigenschaften	U.M.	XEGO16BT1B_MPX	XEGO16CT1B_MPX	XEGO16GT1B_MPX
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A35	W	1600	1600	1600
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A50	W	1230	1230	1230
Alimentazione/Power supply/Stromversorgung	V ~ Hz	230 1~ 50-60	115 1~ 50-60	400/440 2~ 50-60
Larghezza/Width/Breite	mm	408.4	408.4	408.4
Altezza/Height/Höhe	mm	1070	1070	1070
Profondità/Depth/Tiefe	mm	236.7	236.7	236.7
Corrente max/Max. current/Max. Strom	A	5,3	12,9	2,9
Corrente di spunto/Inrush current/Anlaufstrom	A	18	39	11
Fusibile T/Fuse T/T-Sicherung	A	10	20	6
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A35	W	820	840	840
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A50	W	940	960	960
Ciclo di esercizio/Duty cycle/Betriebszyklus	-	100%	100%	100%
Connessione elettrica/Electrical connection/Stromanschluss	-	Spina 4 poli 4 pole plug 4 polige stromstecker	Spina 4 poli 4 pole plug 4 polige stromstecker	Spina 4 poli 4 pole plug 4 polige stromstecker
Refrigerante/Refrigerant/Kühlmittel R134a	Kg	0,46	0,46	0,46
Pressione max circuito frigorifero/Cooling circuit max. pressure/Max. druck kühlkreislauf	bar	25	25	25
Portata ventilatore aria esterna/External fan air flow/ Äußerliche luftförderung	m^3/h	1050	1050	1050
Portata ventilatore aria armadio/Enclosure fan air flow/Innenschrank luftförderung	m^3/h	570	570	570
Campo temperatura interna/Internal temperature range/Innentemperaturbereich	°C	20-46	20-46	20-46
Regolazione temperatura/Temperature setting/Temperatureinstellung	-	Termostato elettronico settato in fabbrica a 35°C Electronic thermostat factory set at 35°C Elektronischer thermostat auf 35°C werkseitig eingestellt		
Campo temperatura esterna/External temperature range/Umgebungstemperaturbereich	°C	20-55*	20-50	20-50
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato armadio/enclosure side/schrankseite	-	IP55	IP55	IP55
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato ambiente/ambient side/umgebungsraum	-	IP34	IP34	IP34
Livello rumore/Noise level/Geräuschpegel	dB (A)	65	65	65
Peso/Weight/Gewicht	Kg	40	42	42
Conformità/Conformity/Gemäß	-	CE	CE	CE
Materiale/Material/Material	-	Acciaio Inox/Stainless Steel/Edelstahl		

* 50 °C a 60 Hz



P=	Potenza frigorifera Cooling capacity Kühlleistung	(W)
Ta=	Temperatura ambiente Ambient temperature Umgebungstemperatur	(°C)
Ti=	Temperatura interna armadio Inside enclosure temperature Innenschranktemperatur	(°C)

Descrizione Condizionatori per montaggio a porta o parete
Cooling units for door or wall mounting
Kühlgeräte für tür oder wandmontage

Codice
XEGO16

Data -
Firma -

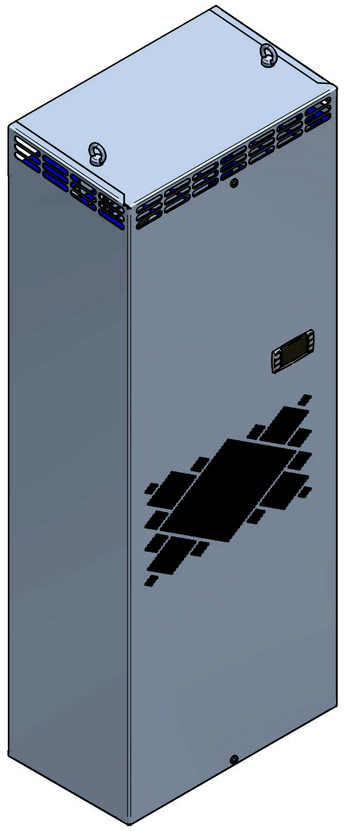
MPGAMMA
VALORE INTERNATIONALE

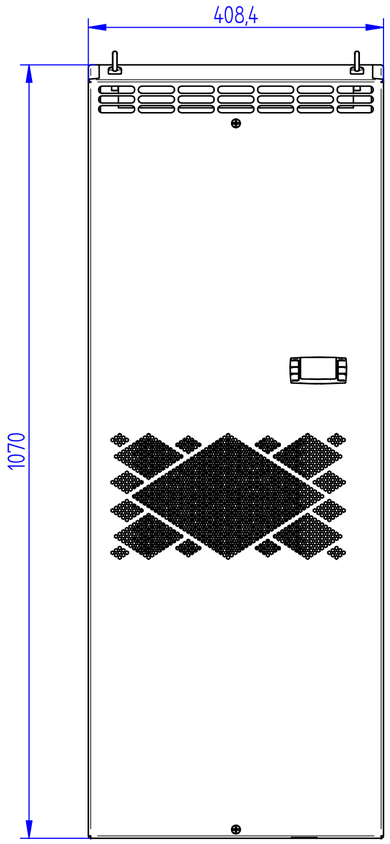
FOGLIO 1 DI 1

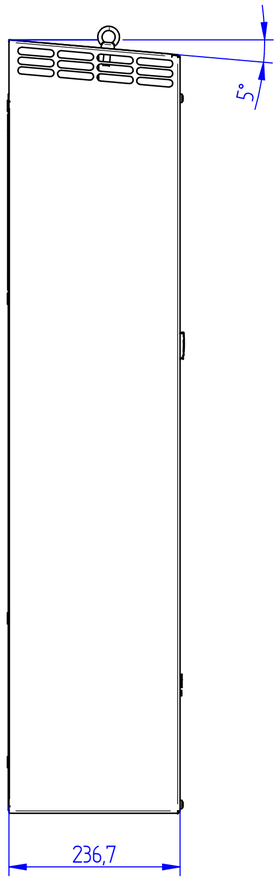
NON APPORTARE MODIFICHE AL DISEGNO SENZA L'AUTORIZZAZIONE DELL'UFFICIO TECNICO

RIPRODUZIONE VIETATA PRORIETA' DELLA MP GAMMA s.r.l. CON I DIRITTI SANCITI DALLA LEGGE

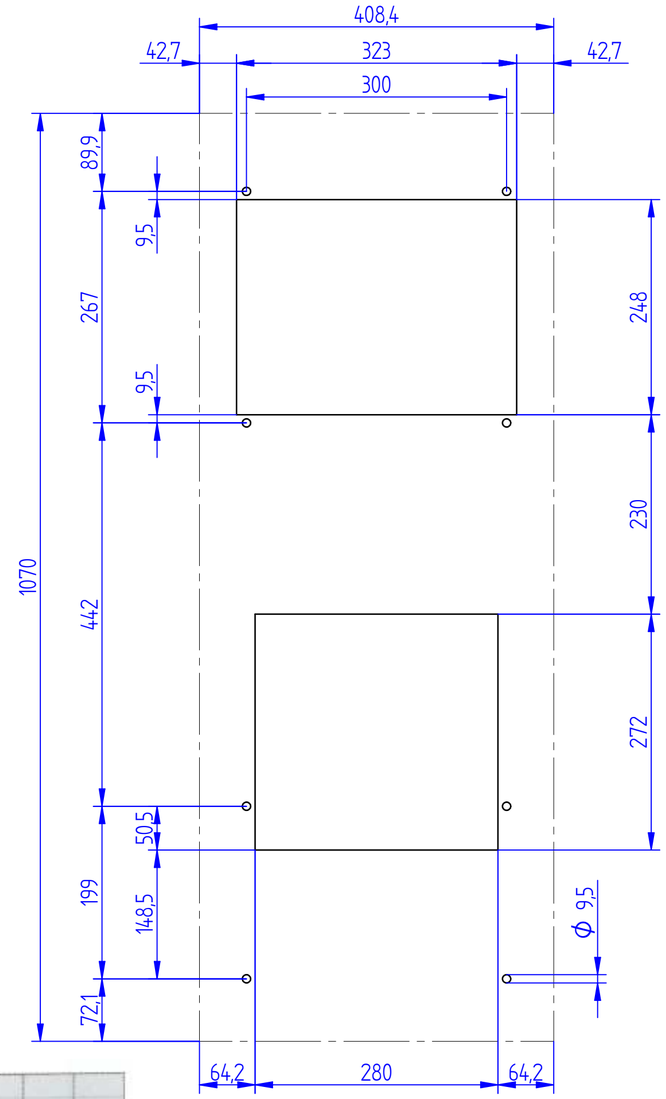
TOLLERANZE IN GRADO MEDIO COME DA NORMA: ISO2768-m





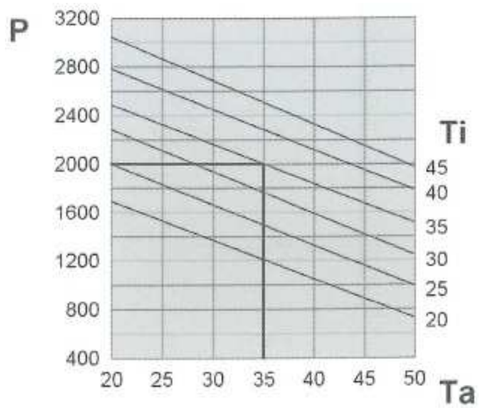


DIMA DI FORATURA
DRILLING TEMPLATE
BOHRSCHABLONE



Caratteristiche/Characteristics/Eigenschaften	U.M.	XEGO20BT1B_MPX	XEGO20CT1B_MPX	XEGO20GT1B_MPX
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A35	W	2000	2000	2000
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A50	W	1510	1510	1510
Alimentazione/Power supply/Stromversorgung	V ~ Hz	230 1~ 50-60	115 1~ 50-60	400 3~ 50-60
Larghezza/Width/Breite	mm	408.4	408.4	408.4
Altezza/Height/Höhe	mm	1070	1070	1070
Profondità/Depth/Tiefe	mm	236.7	236.7	236.7
Corrente max/Max. current/Max. Strom	A	6,5	13,3	2,5
Corrente di spunto/Inrush current/Anlaufstrom	A	24	48	10
Fusibile T/Fuse T/T-Sicherung	A	10	20	6
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A35	W	1030	1070	880
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A50	W	1180	1210	1050
Ciclo di esercizio/Duty cycle/Betriebszyklus	-	100%	100%	100%
Connessione elettrica/Electrical connection/Stromanschluss	-	Spina 4 poli 4 pole plug 4 polige stromstecker	Spina 4 poli 4 pole plug 4 polige stromstecker	Spina 4 poli 4 pole plug 4 polige stromstecker
Refrigerante/Refrigerant/Kühlmittel R134a	Kg	0,58	0,58	0,65
Pressione max circuito frigorifero/Cooling circuit max. pressure/Max. druck kühlkreislauf	bar	25	25	25
Portata ventilatore aria esterna/External fan air flow/ Äußerliche luftförderung	m^3/h	1050	1050	1050
Portata ventilatore aria armadio/Enclosure fan air flow/Innenschrank luftförderung	m^3/h	860	860	860
Campo temperatura interna/Internal temperature range/Innentemperaturbereich	°C	20-46	20-46	20-46
Regolazione temperatura/Temperature setting/Temperatureinstellung	-	Termostato elettronico settato in fabbrica a 35°C Electronic thermostat factory set at 35°C Elektronischer thermostat auf 35°C werkseitig eingestellt		
Campo temperatura esterna/External temperature range/Umgebungstemperaturbereich	°C	20-55*	20-50	20-50
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato armadio/enclosure side/schrankseite	-	IP55	IP55	IP55
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato ambiente/ambient side/umgebungsraum	-	IP34	IP34	IP34
Livello rumore/Noise level/Geräuschpegel	dB (A)	65	65	65
Peso/Weight/Gewicht	Kg	52	54	54
Conformità/Conformity/Gemäß	-	CE	CE	CE
Materiale/Material/Material	-	Acciaio Inox/Stainless Steel/Edelstahl		

* 50 °C a 60 Hz



P=	Potenza frigorifera Cooling capacity Kühlleistung	(W)
Ta=	Temperatura ambiente Ambient temperature Umgebungstemperatur	(°C)
Ti=	Temperatura interna armadio Inside enclosure temperature Innenschranktemperatur	(°C)

Descrizione Condizionatori per montaggio a porta o parete
Cooling units for door or wall mounting
Kühlgeräte für tür oder wandmontage

Codice
XEGO20

Data -
Firma -

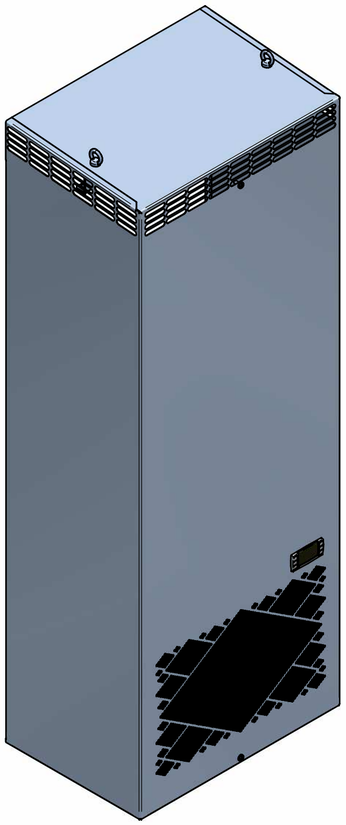
MPGAMMA
VALORE INTERNATIONALE

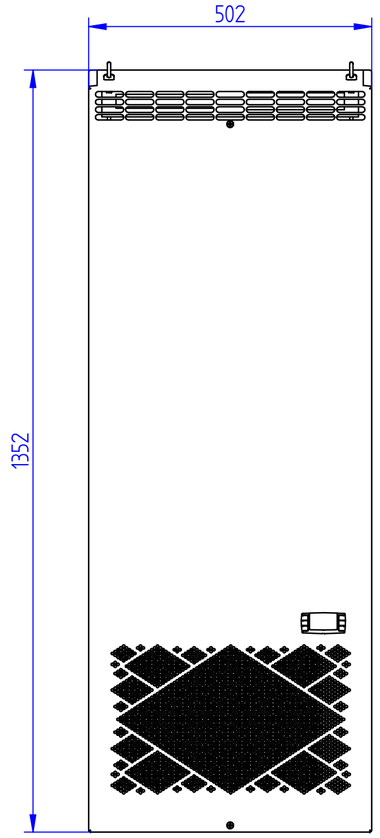
FOGLIO 1 DI 1

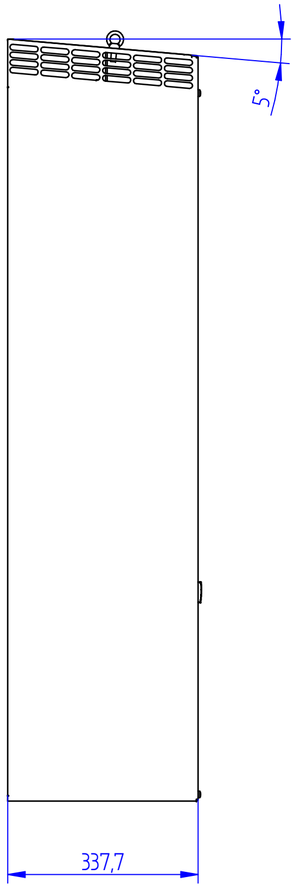
NON APPORTARE MODIFICHE AL DISEGNO SENZA L'AUTORIZZAZIONE DELL'UFFICIO TECNICO

RIPRODUZIONE VIETATA PRORIETA' DELLA MP GAMMA s.r.l. CON I DIRITTI SANCITI DALLA LEGGE

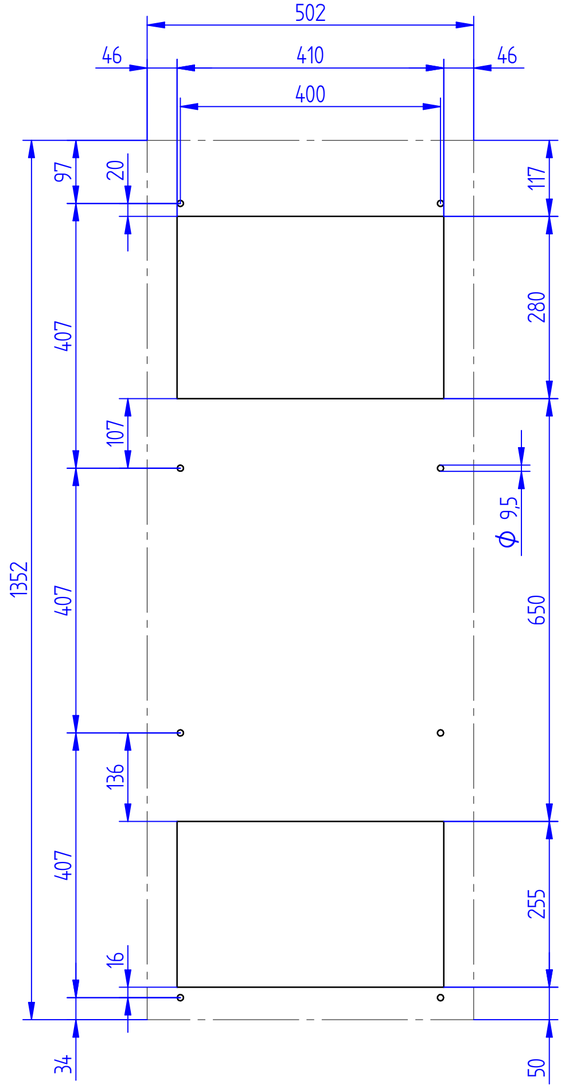
TOLLERANZE IN GRADO MEDIO COME DA NORMA: ISO2768-m





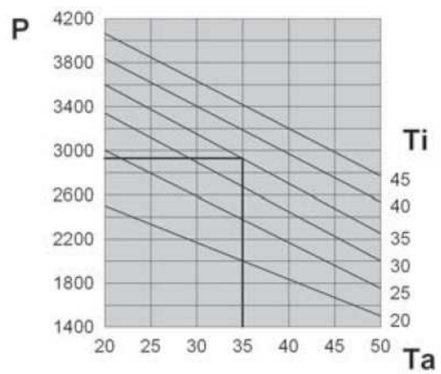


DIMA DI FORATURA
DRILLING TEMPLATE
BOHRSCHABLONE



Caratteristiche/Characteristics/Eigenschaften	U.M.	XEGO30BT1B_MPX	XEGO30LT1B_MPX
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A35	W	2900	2900
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A50	W	2250	2250
Alimentazione/Power supply/Stromversorgung	V ~ Hz	230 1~ 50-60	400 3~ 50-60
Larghezza/Width/Breite	mm	500	500
Altezza/Height/Höhe	mm	1270	1270
Profondità/Depth/Tiefe	mm	336	336
Corrente max/Max. current/Max. Strom	A	8,2	2,6
Corrente di spunto/Inrush current/Anlaufstrom	A	37,4	14
Fusibile T/Fuse T/T-Sicherung	A	16	6
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A35	W	1340	1220
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A50	W	1560	1440
Ciclo di esercizio/Duty cycle/Betriebszyklus	-	100%	100%
Connessione elettrica/Electrical connection/Stromanschluss	-	Spina 4 poli / 4 pole plug 4 polige stromstecker	Spina 4 poli/4 pole plug 4 polige stromstecker
Refrigerante/Refrigerant/Kühlmittel R134a	Kg	0,84	0,84
Pressione max circuito frigorifero/Cooling circuit max. pressure/Max. druck kühlkreislauf	bar	25	25
Portata ventilatore aria esterna/External fan air flow/ Äußerliche luftförderung	m^3/h	1450	1450
Portata ventilatore aria armadio/Enclosure fan air flow/Innenschrank luftförderung	m^3/h	1450	1450
Campo temperatura interna/Internal temperature range/Innentemperaturbereich	°C	20-46	20-46
Regolazione temperatura/Temperature setting/Temperatureinstellung	-	Termostato elettronico settato in fabbrica a 35°C Electronic thermostat factory set at 35°C Elektronischer thermostat auf 35°C werkseitig eingestellt	
Campo temperatura esterna/External temperature range/Umgebungstemperaturbereich	°C	20-50	20-50
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato armadio/enclosure side/schrankseite	-	IP55	IP55
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato ambiente/ambient side/umgebungsraum	-	IP34	IP34
Livello rumore/Noise level/Geräuschpegel	dB (A)	70	70
Peso/Weight/Gewicht	Kg	80	84
Conformità/Conformity/Gemäß	-	CE	CE
Materiale/Material/Material	-	Acciaio Inox/Stainless Steel/Edelstahl	

* 50 °C a 60 Hz



P=	Potenza frigorifera Cooling capacity Kühlleistung	(W)
Ta=	Temperatura ambiente Ambient temperature Umgebungstemperatur	(°C)
Ti=	Temperatura interna armadio Inside enclosure temperature Innenschranktemperatur	(°C)

Descrizione Condizionatori per montaggio a porta o parete
Cooling units for door or wall mounting
Kühlgeräte für tür oder wandmontage

Codice XEGO30

Data -

Firma -

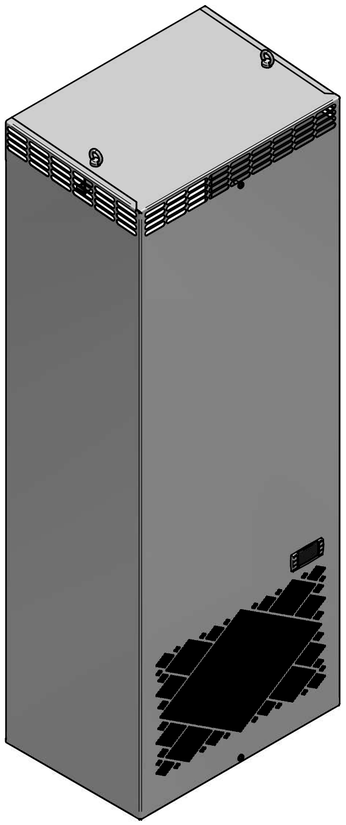
MPGAMMA
VALORE INDEBOLE

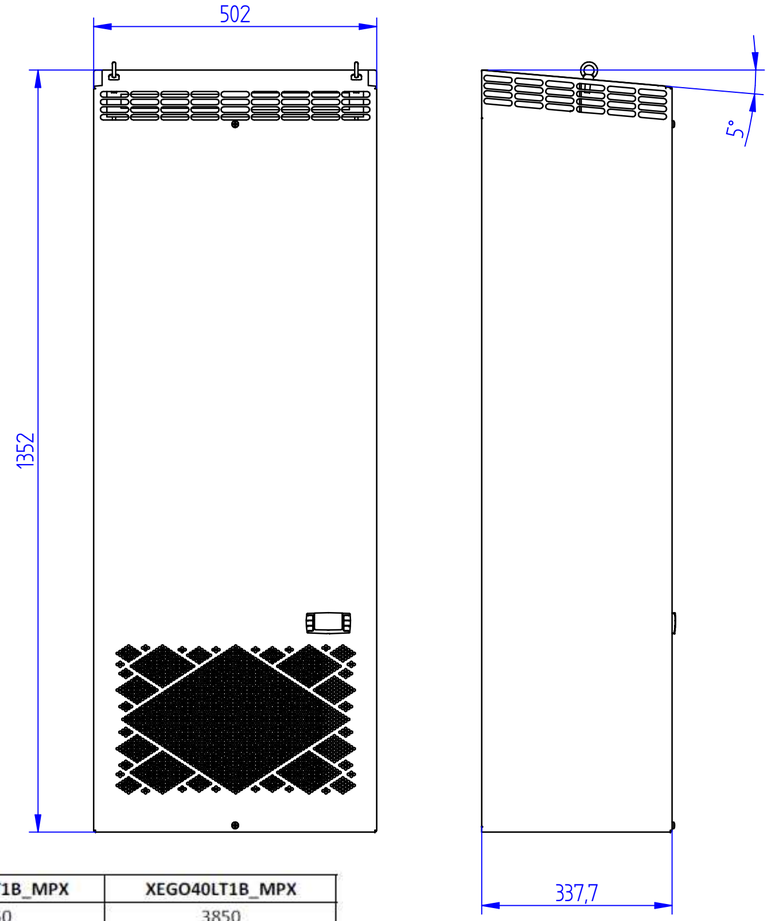
FOGLIO 1 DI 1

NON APPORTARE MODIFICHE AL DISEGNO SENZA L'AUTORIZZAZIONE DELL'UFFICIO TECNICO

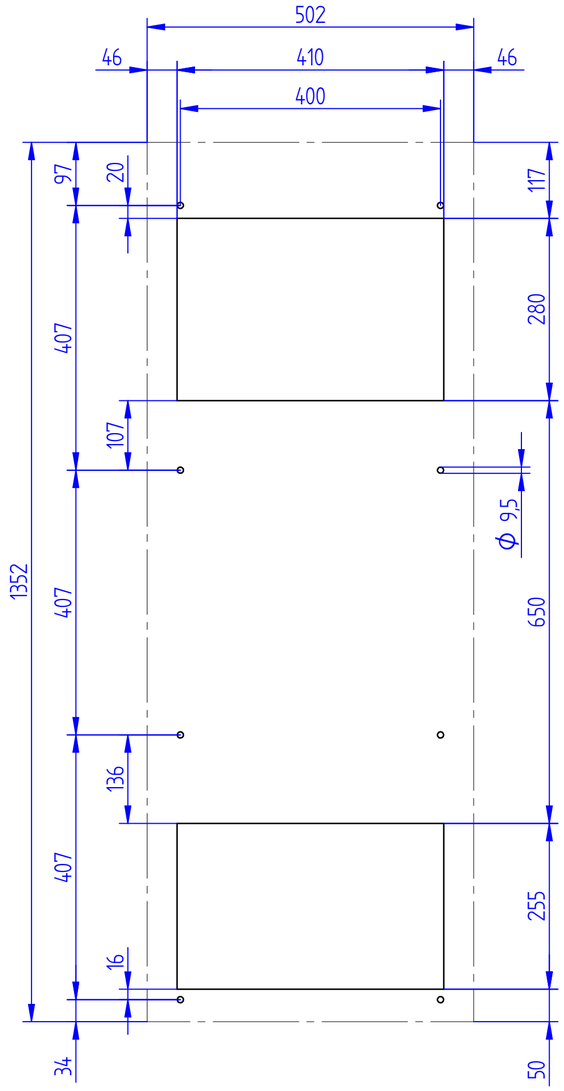
RIPRODUZIONE VIETATA PRORIETA' DELLA MP GAMMA s.r.l. CON I DIRITTI SANCITI DALLA LEGGE

TOLLERANZE IN GRADO MEDIO COME DA NORMA: ISO2768-m



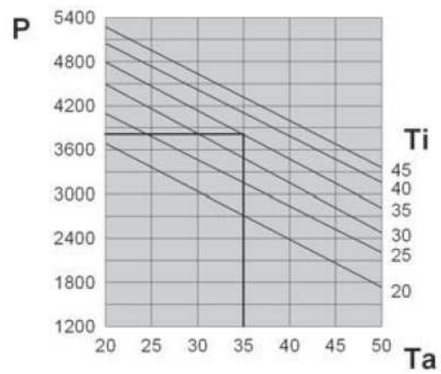


DIMA DI FORATURA
DRILLING TEMPLATE
BOHRSCHABLONE



Caratteristiche/Characteristics/Eigenschaften	U.M.	XEGO40BT1B_MPX	XEGO40LT1B_MPX
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A35	W	3850	3850
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A50	W	2870	2870
Alimentazione/Power supply/Stromversorgung	V ~ Hz	230 1~ 50-60	400 3~ 50-60
Larghezza/Width/Breite	mm	500	500
Altezza/Height/Höhe	mm	1270	1270
Profondità/Depth/Tiefe	mm	336	336
Corrente max/Max. current/Max. Strom	A	9,5	3,6
Corrente di spunto/Inrush current/Anlaufstrom	A	35,2	18
Fusibile T/Fuse T/T-Sicherung	A	16	8
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A35	W	1710	1780
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A50	W	1990	2050
Ciclo di esercizio/Duty cycle/Betriebszyklus	-	100%	100%
Connessione elettrica/Electrical connection/Stromanschluss	-	Spina 4 poli / 4 pole plug 4 polige stromstecker	Spina 4 poli/4 pole plug 4 polige stromstecker
Refrigerante/Refrigerant/Kühlmittel R134a	Kg	1,14	1,14
Pressione max circuito frigorifero/Cooling circuit max. pressure/Max. druck kühlkreislauf	bar	25	25
Portata ventilatore aria esterna/External fan air flow/ Äußerliche luftförderung	m^3/h	1450	1450
Portata ventilatore aria armadio/Enclosure fan air flow/Innenschrank luftförderung	m^3/h	1450	1450
Campo temperatura interna/Internal temperature range/Innentemperaturbereich	°C	20-46	20-46
Regolazione temperatura/Temperature setting/Temperatureinstellung	-	Termostato elettronico settato in fabbrica a 35°C Electronic thermostat factory set at 35°C Elektronischer thermostat auf 35°C werkseitig eingestellt	
Campo temperatura esterna/External temperature range/Umgebungstemperaturbereich	°C	20-50	20-50
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato armadio/enclosure side/schrankseite	-	IP55	IP55
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato ambiente/ambient side/umgebungsraum	-	IP34	IP34
Livello rumore/Noise level/Geräuschpegel	dB (A)	70	70
Peso/Weight/Gewicht	Kg	82	85
Conformità/Conformity/Gemäß	-	CE	CE
Materiale/Material/Material	-	Acciaio Inox/Stainless Steel/Edelstahl	

* 50 °C a 60 Hz



P=	Potenza frigorifera Cooling capacity Kühlleistung	(W)
Ta=	Temperatura ambiente Ambient temperature Umgebungstemperatur	(°C)
Ti=	Temperatura interna armadio Inside enclosure temperature Innenschranktemperatur	(°C)

Descrizione Condizionatori per montaggio a porta o parete
Cooling units for door or wall mounting
Kühlgeräte für tür oder wandmontage

Codice XEGO40

Data -

Firma -

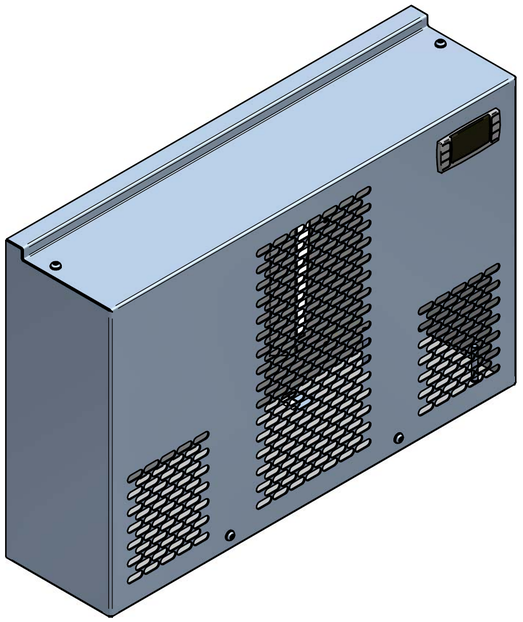
MPGAMMA VALORE INDEBOLE

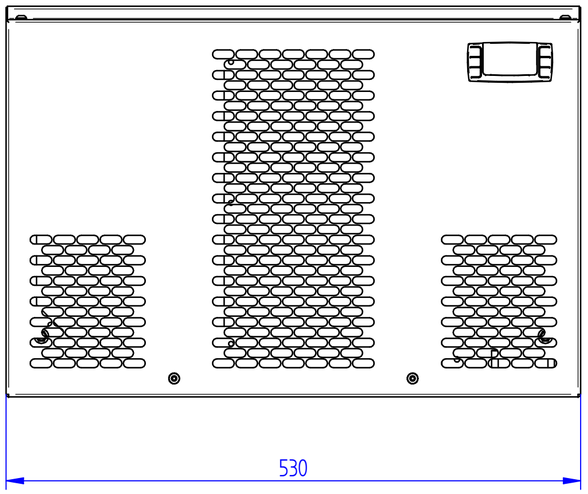
FOGLIO 1 DI 1

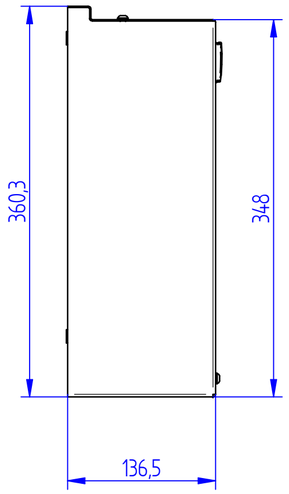
NON APPORTARE MODIFICHE AL DISEGNO SENZA L'AUTORIZZAZIONE DELL'UFFICIO TECNICO

RIPRODUZIONE VIETATA PRORIETA' DELLA MP GAMMA s.r.l. CON I DIRITTI SANCITI DALLA LEGGE

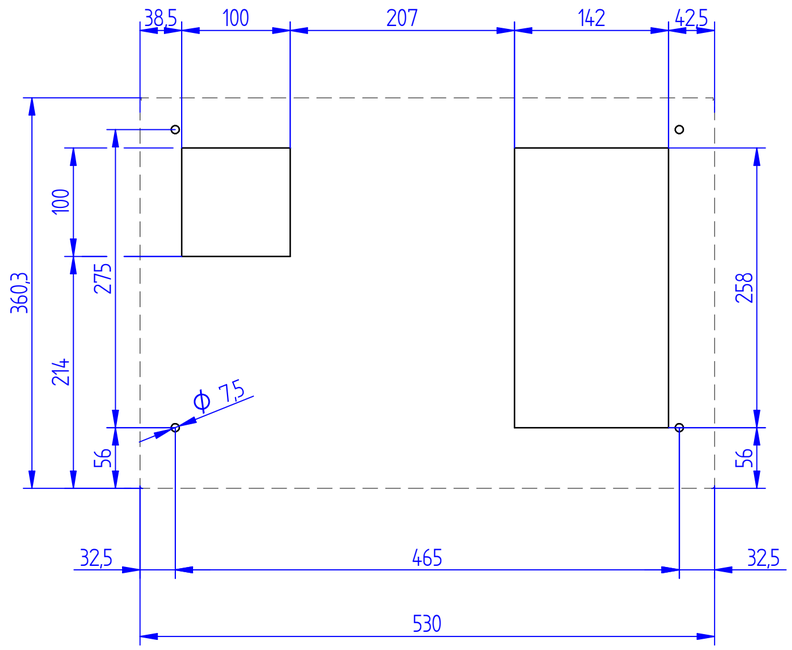
TOLLERANZE IN GRADO MEDIO COME DA NORMA: ISO2768-m





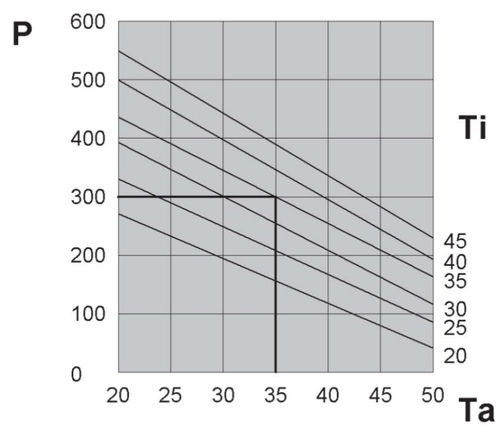


DIMA DI FORATURA
DRILLING TEMPLATE
BOHRSCHABLONE



Caratteristiche/Characteristics/Eigenschaften	U.M.	XEGOS3BT1B_MPX
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A35	W	300
Potenza frigorifera/Cooling capacity/Kühlleistung EN814 - A35A50	W	150
Alimentazione/Power supply/Stromversorgung	V ~ Hz	230 1~ 50-60
Larghezza/Width/Breite	mm	530
Altezza/Height/Höhe	mm	360
Profondità/Depth/Tiefe	mm	136.5
Corrente max/Max. current/Max. Strom	A	1.5
Corrente di spunto/Inrush current/Anlaufstrom	A	4.2
Fusibile T/Fuse T/T-Sicherung	A	4
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A35	W	270
Potenza elettrica assorbita/Absorbed electric power/Stromverbrauch EN814 - A35A50	W	310
Ciclo di esercizio/Duty cycle/Betriebszyklus	-	100%
Connessione elettrica/Electrical connection/Stromanschluss	-	Fiche à 4 pôles / Enchufe de 4 polos
Refrigerante/Refrigerant/Kühlmittel R134a	Kg	0.12
Pressione max circuito frigorifero/Cooling circuit max. pressure/Max. druck kühlkreislauf	bar	25
Portata ventilatore aria esterna/External fan air flow/ Äußerliche luftförderung	m³/h	280
Portata ventilatore aria armadio/Enclosure fan air flow/Innenschrank luftförderung	m³/h	280
Campo temperatura interna/Internal temperature range/Innentemperaturbereich	°C	20-46
Regolazione temperatura/Temperature setting/Temperatureinstellung	-	Thermostat électronique réglé en usine à 35 °C / Termostato electrónico configurado en fábrica a 35 °C
Campo temperatura esterna/External temperature range/Umgebungstemperaturbereich	°C	20-55*
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato armadio/enclosure side/schrankseite	-	IP55
Grado di protezione/Protection level/Schutzart Faktor EN60529 Lato ambiente/ambient side/umgebungsraum	-	IP34
Livello rumore/Noise level/Geräuschpegel	dB (A)	61
Peso/Weight/Gewicht	Kg	14
Conformità/Conformity/Gemäß	-	CE
Materiale/Material/Material	-	Acier inox / Acero inoxidable

* 50 °C a 60 Hz



P=	Potenza frigorifera Cooling capacity Kühlleistung	(W)
Ta=	Temperatura ambiente Ambient temperature Umgebungstemperatur	(°C)
Ti=	Temperatura interna armadio Inside enclosure temperature Innenschranktemperatur	(°C)

Descrizione Condizionatori per montaggio a porta o parete
Cooling units for door or wall mounting
Kühlgeräte für tür oder wandmontage

Codice XEGOS3

Data -

Firma -

MPGAMMA

FOGLIO 1 DI 1

NON APPORTARE MODIFICHE AL DISEGNO SENZA L'AUTORIZZAZIONE DELL'UFFICIO TECNICO