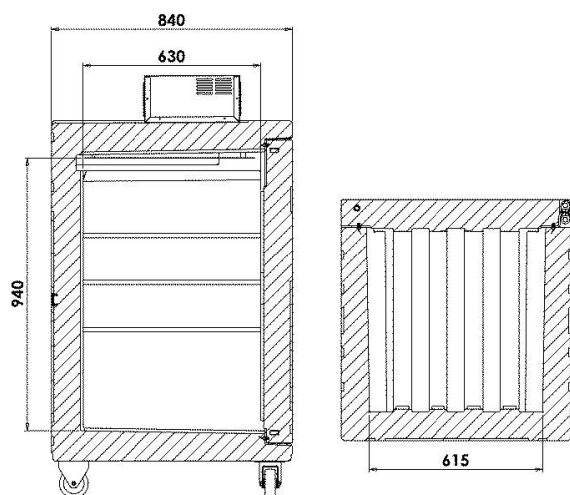


FRIGORIFERO PORTATILE IN REGIME ATP 370 LITRI APERTURA FRONTALE

PORTABLE REFRIGERATED CONTAINER ATP 370
LITERS FRONT OPENING

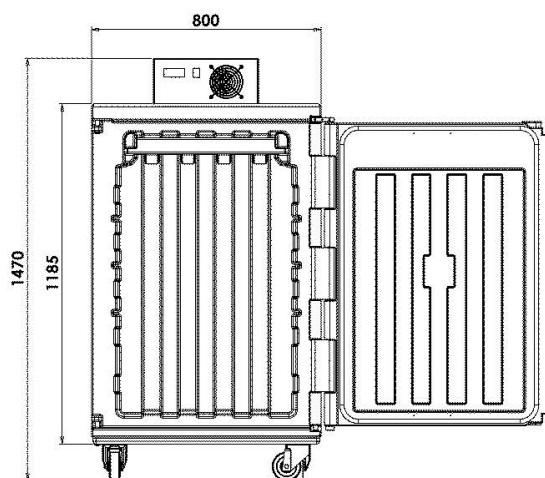


DISEGNI TECNICI TECHNICAL DRAWINGS



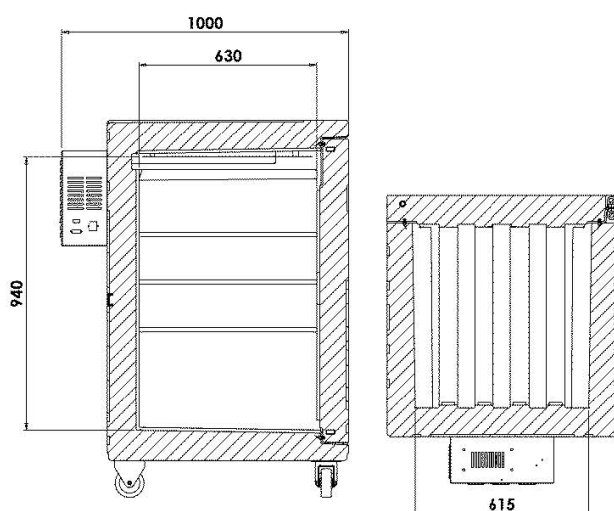
Modello frigo tetto positivo statico

Con ruote: IS00457 ; IS00461
Senza ruote: IS00445; IS00449



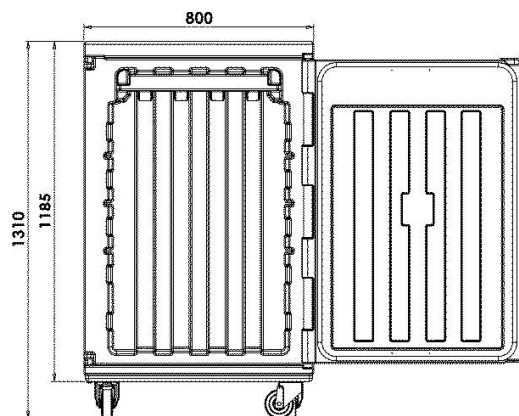
Static positive top fridge model

With wheels: IS00457 ; IS00461
Without wheels: IS00445; IS00449



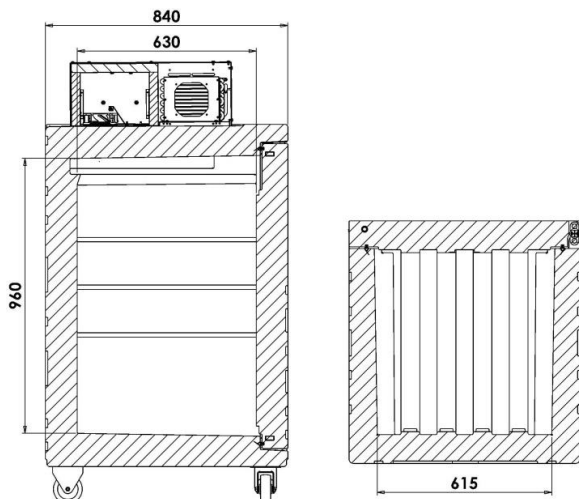
Modello frigo dorso positivo statico

Con ruote: IS00456 ; IS00460
Senza ruote: IS00444 ; IS00448



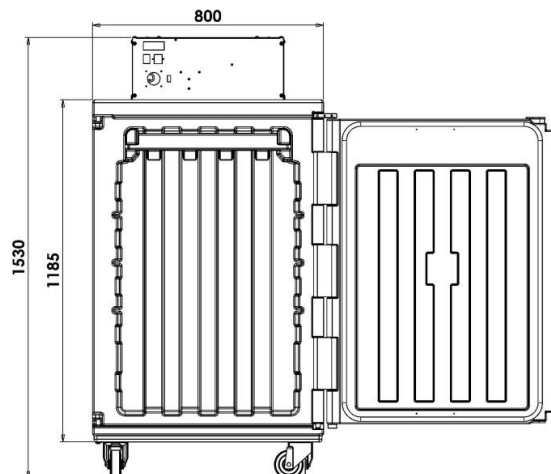
Static positive back fridge model

With wheels: IS00456 ; IS00460
Without wheels: IS00444 ; IS00448



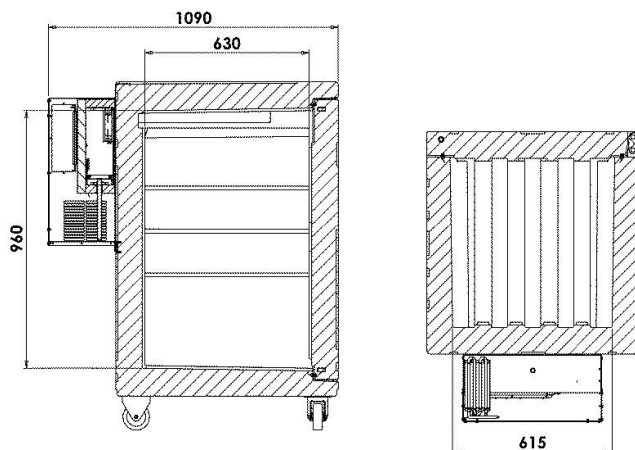
Modello frigo tetto positivo ventilato

Con ruote: IS00459 ; IS00463
Senza ruote: IS00447 ; IS00451



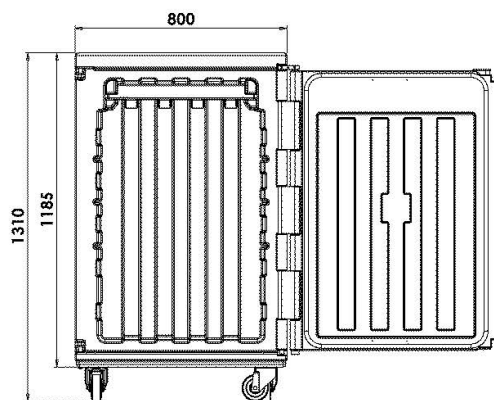
Top fan-assisted positive fridge model

With wheels: IS00459 ; IS00463
Without wheels: IS00447 ; IS00451



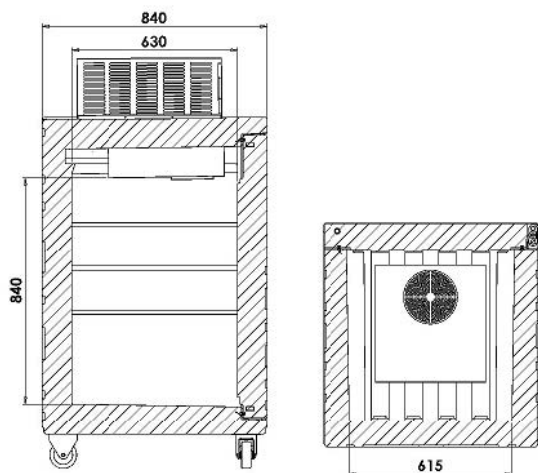
Modello frigo dorso positivo ventilato

Con ruote: IS00458 ; IS00462
Senza ruote: IS00446 ; IS00450



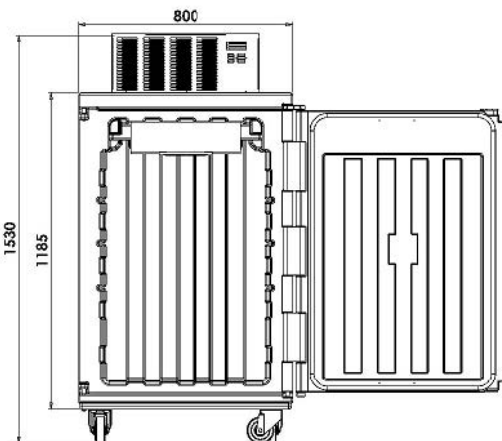
Back fan-assisted positive fridge model

With wheels: IS00458 ; IS00462
Without wheels: IS00446 ; IS00450



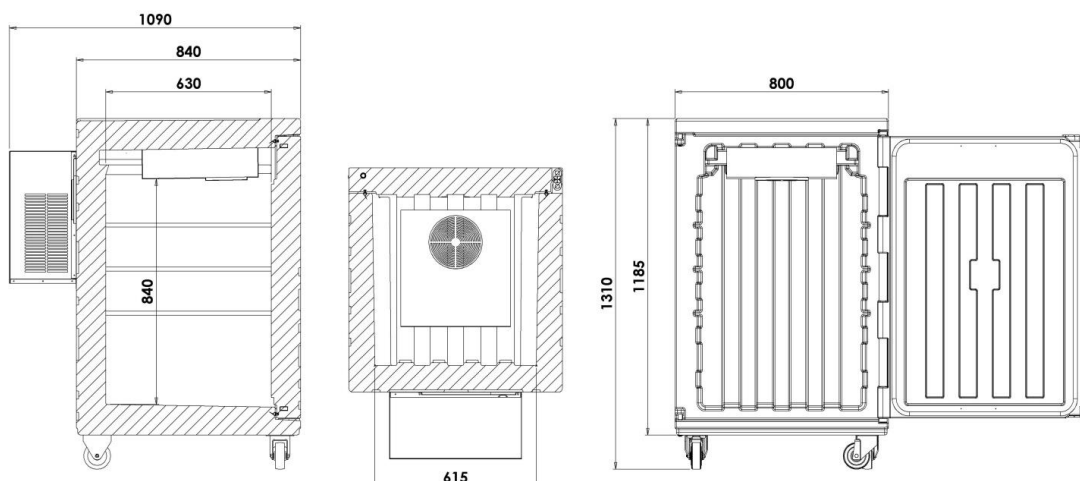
Modello frigo tetto negativo ventilato

Con ruote: IS00453 ; IS00455
Senza ruote: IS00441 ; IS00443



Top fan-assisted negative fridge model

With wheels: IS00453 ; IS00455
Without wheels: IS00441 ; IS00443



Modello frigo dorso negativo ventilato

Con ruote: IS00452 ; IS00454

Senza ruote: IS00440 ; IS00442

Back fan-assisted negative fridge model

With wheels: IS00452 ; IS00454

Without wheels: IS00440 ; IS00442

Modelli senza ruote Models without wheels

Codice Code	Modello Model	Alimentazione 12V 12V power supply		Assorbimento nominale Nominal absorption	Fusibili Fuses	Dim. est. / int. LxPxH mm External / internal dim. LxWxH mm	Capacità lt Capacity lt	Peso kg Weight kg
		Terminale a forcella Fork terminal	Spina accendisigari Cigarette lighter plug					
IS00440	Ventilato sul dorso -18+10 °C Back fan-assisted -18+10 °C	✓		1A a 230Vac 20A a 12Vdc	4A per 230Vac 30A per 12Vdc	800x1090x1185 615x630x840	325	85
IS00441	Ventilato sul tetto -18+10 °C Top fan-assisted -18+10 °C	✓		1A a 230Vac 20A a 12Vdc	4A per 230Vac 30A per 12Vdc	800x840x1405 615x630x840	325	85
IS00442	Ventilato sul dorso -18+40 °C Back fan-assisted -18+40 °C	✓		1A a 230Vac 20A a 12Vdc	4A per 230Vac 30A per 12Vdc	800x1090x1185 615x630x840	325	85
IS00443	Ventilato sul tetto -18+40 °C Top fan-assisted -18+40 °C	✓		1A a 230Vac 20A a 12Vdc	4A per 230Vac 30A per 12Vdc	800x840x1405 615x630x840	325	85
IS00444	Statico sul dorso 0+10 °C Back static 0+10 °C		✓	0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x1000x1185 615x630x940	370	75
IS00445	Statico sul tetto 0+10 °C Top static 0+10 °C		✓	0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x840x1345 615x630x940	370	73
IS00446	Ventilato sul dorso 0+10 °C Back fan-assisted 0 +10 °C	✓		0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x1090x1185 615x630x960	370	85
IS00447	Ventilato sul tetto 0+10 °C Top fan-assisted 0 +10 °C	✓		0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x840x1405 615x630x960	370	85
IS00448	Statico sul dorso 0+40 °C Back static 0+40 °C		✓	0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x1000x1185 615x630x940	370	75
IS00449	Statico sul tetto 0+40 °C Top static 0+40 °C		✓	0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x840x1345 615x630x940	370	73
IS00450	Ventilato sul dorso 0+40 °C Back fan-assisted 0 +40 °C	✓		0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x1090x1185 615x630x960	370	85
IS00451	Ventilato sul tetto 0+40 °C Top fan-assisted 0 +40 °C	✓		0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x840x1405 615x630x960	370	85

Modelli con ruote
Models with wheels

Codice Code	Modello Model	Alimentazione 12V 12V power supply		Assorbimento nominale Nominal absorption	Fusibili Fuses	Dim. est. / int. LxPxH mm External / internal dim. LxWxH mm	Capacità lt Capacity lt	Peso kg Weight kg
		Terminale a forcella Fork terminal	Spina accendisigari Cigarette lighter plug					
IS00452	Ventilato sul dorso -18+10 °C <i>Back fan-assisted -18+10 °C</i>	✓		1A a 230Vac 20A a 12Vdc	4A per 230Vac 30A per 12Vdc	800x1090x1310 615x630x840	325	95
IS00453	Ventilato sul tetto -18+10 °C <i>Top fan-assisted -18+10 °C</i>	✓		1A a 230Vac 20A a 12Vdc	4A per 230Vac 30A per 12Vdc	800x840x1530 615x630x840	325	95
IS00454	Ventilato sul dorso -18+40 °C <i>Back fan-assisted -18+40 °C</i>	✓		1A a 230Vac 20A a 12Vdc	4A per 230Vac 30A per 12Vdc	800x1090x1310 615x630x840	325	95
IS00455	Ventilato sul tetto -18+40 °C <i>Top fan-assisted -18+40 °C</i>	✓		1A a 230Vac 20A a 12Vdc	4A per 230Vac 30A per 12Vdc	800x840x1530 615x630x840	325	95
IS00456	Statico sul dorso 0+10 °C <i>Back static 0+10 °C</i>		✓	0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x1000x1310 615x630x940	370	85
IS00457	Statico sul tetto 0+10 °C <i>Top static 0+10 °C</i>		✓	0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x840x1470 615x630x940	370	83
IS00458	Ventilato sul dorso 0+10 °C <i>Back fan-assisted 0 +10 °C</i>	✓		0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x1090x1310 615x630x960	370	95
IS00459	Ventilato sul tetto 0+10 °C <i>Top fan-assisted 0 +10 °C</i>	✓		0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x840x1530 615x630x960	370	95
IS00460	Statico sul dorso 0+40 °C <i>Back static 0+40 °C</i>		✓	0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x1000x1310 615x630x940	370	85
IS00461	Statico sul tetto 0+40 °C <i>Top static 0+40 °C</i>		✓	0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x840x1470 615x630x940	370	83
IS00462	Ventilato sul dorso 0+40 °C <i>Back fan-assisted 0 +40 °C</i>	✓		0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x1090x1310 615x630x960	370	95
IS00463	Ventilato sul tetto 0+40 °C <i>Top fan-assisted 0 +40 °C</i>	✓		0,62A a 230Vac 12A a 12Vdc	4A per 230Vac 25A per 12Vdc	800x840x1530 615x630x960	370	95

Accessori
Accessories

Codice Code	Modello Model	Dim. LxPxH mm Dim. LxWxH mm	Peso kg Weight kg
IS0044G	Griglia in acciaio inox <i>Stainless steel grid</i>	650x610x16	3,85