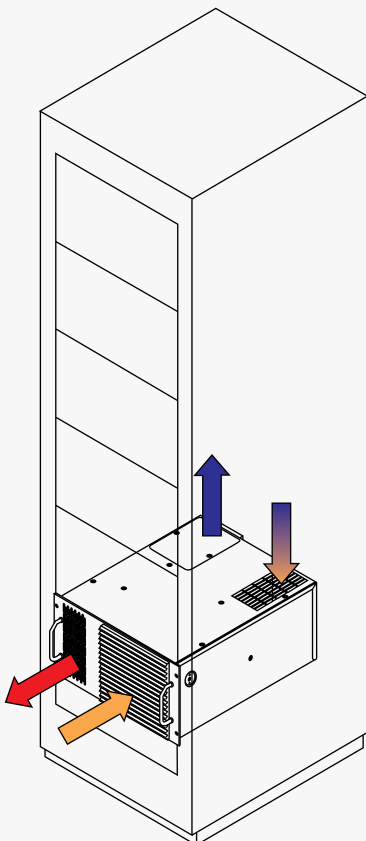
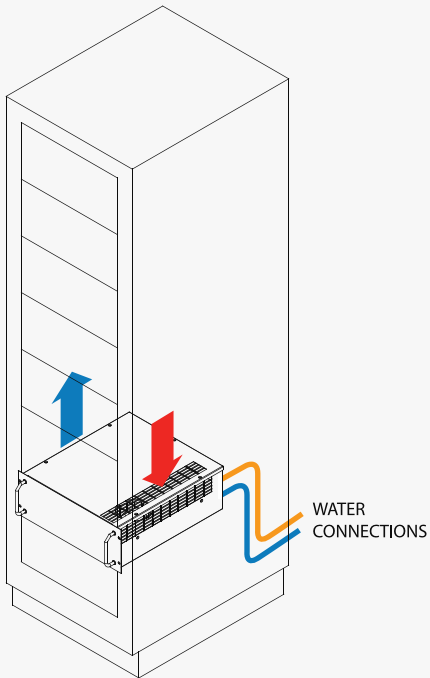




ERE-EXW



EN COMMON FEATURES

- Air Conditioner and Heat Exchanger Air/Water
- Suitable to cool Rack 19"
- Cooling Capacity 950 W (Air conditioner); 1500 or 2500 W (Air/Water)
- 7 rack unit - Air Conditioner
- 4 or 6 rack unit - Air /water version
- Power supply trough PC plug

IT CARATTERISTICHE GENERALI

- Condizionatore e Scambiatore aria-acqua
- Adatto per raffreddare Rack 19"
- Capacità frigorifera: 950 W (condizionatore), 1500 o 2500 W (aria-acqua)
- Ingombro: 7 unità rack condizionatore
- Ingombro 4 o 6 unità rack versione aria-acqua
- Allacciamento tramite presa PC

DE ALLGEMEINE MERKMALE

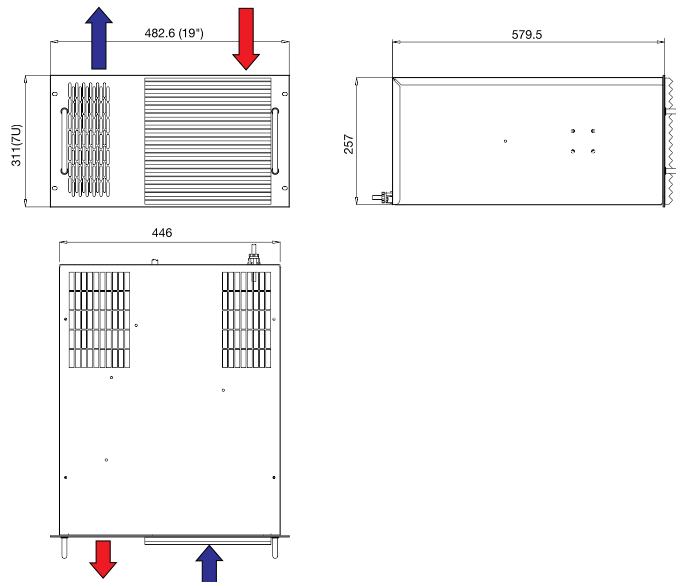
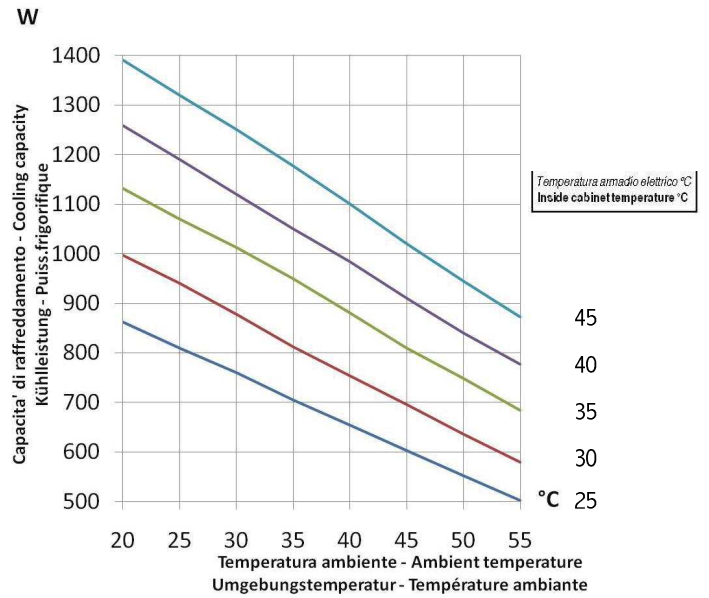
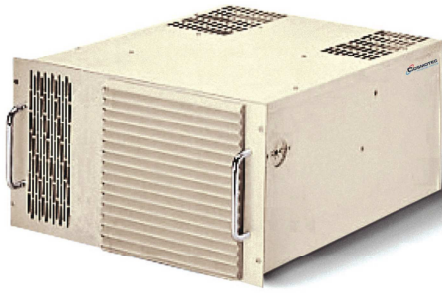
- Wärmetauscher Luft/Wasser
- Passen für 19" Serverschrank
- Kühlkapazität 950 W (Klimagerät), 1500 oder 2500 W (Luft/Wasser)
- 7 Rack-Einheit - Klimagerät
- 4 oder 6 Rack-Einheit - Luft/Wasser-Version
- Spannungsversorgung über PC-Stecker

ES CARACTERÍSTICAS COMUNES

- Acondicionador y Intercambiador aire-agua
- Adecuado para refrigerar Rack 19"
- Potencia frigorífica: 950 W (Acondicionador), 1500 o 2500 W (aire-agua)
- Espacio: 7 unidades rack acondicionador
- Espacio 4 ó 6 unidades rack versión aire-agua
- Conexión mediante toma PC

AC

RACK ERE



CODE - CODICE - MODEL - CODIGO	M.U.	ERE1000320
Power supply - Alimentazione - Spannungsversorgung - Tensión	V / ph / Hz	230-1-50/60
Cooling capacity L35L35 - Potenza raffreddamento L35L35 Kälteleistung L35L35 - Potencia frigorífica L35L35 - DIN 3168	W	950
Cooling capacity L35L50 - Potenza raffreddamento L35L50 Kälteleistung L35L50 - Potencia frigorífica L35L50 - DIN 3168	W	760
Height / Widht / Depth - Altezza / Larghezza / Profondità Höhe / Breite / Tiefe - Altura / Ancho / Profundidad	mm	311(7U)x482,6x579,5
Max running current - corrente max, in marcia - Max. Stromaufnahme - Corriente máxima, en marcha	A	3
Starting current - Corrente assorbita alla partenza - Anlaufstrom - Corriente absorbida al arranque	A	6
Pre-Fuse T - Fusibile T - Absicherung T - Elemento previo de fusibile T	A	15
Power consumption L35L50 - Potenza assorbita L35L50 - Leistungsaufnahme L35L50 - Potencia absorbida L35L50 - DIN3168	W	630
Side cabinet fan flow, free blowing - Portata aria ventil. lato armadio, bocca libera - Luftmenge Schrankseite, freiblasend - Caudal aire ventil. Lado armario	m³/h	575
Regulation Temperature limits - Limiti di regolazione Temperatura - Temperatur Einstellbereich - limites de ajuste de Temperatura	°C	20 - 55
Side ambient Temperature limits - Limiti di Temperatura lato ambiente - Umgebungstemperatur - Limites Temperatura lado ambiente	°C	25 - 45
Side cabinet protection degree - Protezione lato armadio - Schutzgrad Schrankseite - Protección lado armario	IP	54
Noise level - Rumorosità - Geräuschpegel - Nivel de ruido	dB(A)	65
Weight - Peso - Gewicht - Peso	kg	36
Electrical connection - Allacciamento - Stromanschluss - Anudamiento		cabie 3m

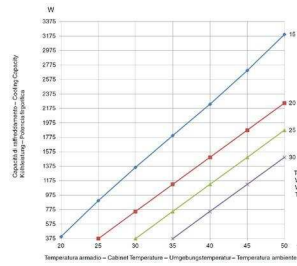
AIR CONDITIONERS AND HEAT EXCHANGERS FOR RACK & INFRARACK SOLUTIONS - CONDIZIONATORI E SCAMBIATORI DI CALORE PER SOLUZIONI RACK & INFRARACK
 KLIMAGERÄTE UND WÄRMETÄUSCHER FÜR RACK & INFRARACK LÖSUNGEN - ACONDICIONADORES Y INTERCAMBIADORES DE CALOR POR RACK & INFRARACK SOLUTIONES
RACK - ERE-EXW



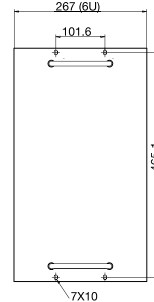
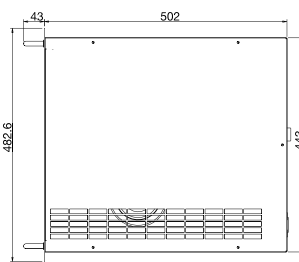
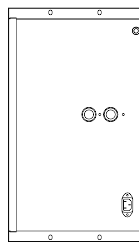
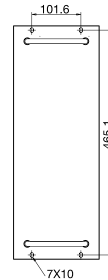
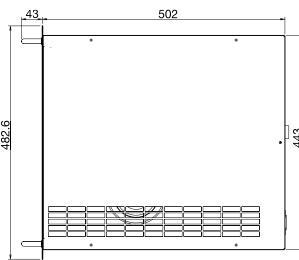
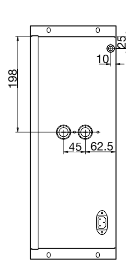
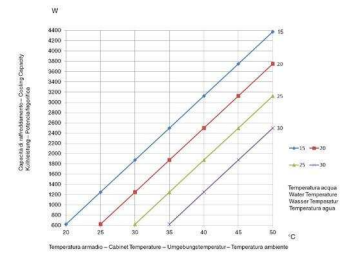
RACK EXW15R-EXW25R



EXW15R



EXW25R



CODE - CODICE - MODEL - CODIGO	M.U.	EXW15R0120	EXW25R1120
Power supply - Alimentazione - Spannungsversorgung - Tension	V / ph / Hz	230-1-50/60	230-1-50/60
Cooling capacity $\Delta T=20^\circ$ - Potenza raffreddamento $\Delta T=20^\circ$ Kälteleistung $\Delta T=20^\circ$ - Potencia frigorífica $\Delta T=20^\circ$ - DIN 3168	W	1500	2500
Height / Wicht / Depth - Altezza / Larghezza / Profondità Höhe / Breite / Tiefe - Altura / Ancho / Profundidad	mm	177x545x482,6	267x545x482,6
Fans air flow - Portata aria ventilatore - Luftmenge Lüfter - Caudal aire ventilador	m³/h	575	575
Absorbed fan current - Corrente assorbita dal ventilatore - Stromaufnahme des Lüfter - Corriente absorbida por el ventilador	A	0,36	0,36
Pre-Fuse T - Fusibile T - Absicherung T - Elemento previo de fusibile T	A	2	2
Absorbed fan power - Potenza assorbita dal ventilatore - Leistungsaufnahme des Lüfter - Potencia absorbida por el ventilador	W	80	80
Water flow - Portata acqua - Wassermenge - Caudal de agua	l/h	200	500
Max water pressure - Massima pressione acqua - Max Wasserdruck - Presión máxima agua	kPa	500	500
Water water pressure - Massima pressione acqua - Max Wasserdruck - Pérdida de carga lato agua	kPa	4,5	6,7
Side ambient Temperature limits - Limiti di Temperatura lato ambiente - Umgebungstemperatur - Limites Temperatura lato ambiente	°C	10 - 50	10 - 50
Water connections diam - Attacchi lato acqua - Wasseranschlüsse - Uniones lato agua	"	1/2	1/2
Side cabinet protection degree - Protezione lato armadio - Schutzgrad Schrankseite - Protección lado armario	IP	54	54
Noise level - Rumorosità - Geräuschpegel - Nivel de ruido	dB(A)	58	58
Weight - Peso - Gewicht - Peso	kg	14,5	14,5

AIR CONDITIONERS AND HEAT EXCHANGERS FOR RACK & INFRACK SOLUTIONS - CONDIZIONATORI E SCAMBIATORI DI CALORE PER SOLUZIONI RACK & INFRACK
KLIMAGERÄTE UND WÄRMETÄUSCHER FÜR RACK & INFRACK LÖSUNGEN - ACONDICIONADORES Y INTERCAMBIADORES DE CALOR POR RACK & INFRACK SOLUCIONES

RACK - ERE-EXW