

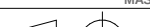
Technical drawing of a RIVACOLD refrigeration unit, showing front, side, and detail views with dimensions and specifications.

Dimensions:

- Overall width: 567,5
- Overall height: 293,5
- Top section height: 214,2
- Bottom section height: 106,5
- Internal width (excluding top section): 365,5
- Internal height (excluding bottom section): 185,8
- Top section width: 144,5
- Bottom section width: 32,5
- Bottom section height: 34,5
- Top section depth: 57,5
- Top section width (excluding depth): 35
- Internal width (excluding top section and bottom section): 185,8
- Internal height (excluding bottom section and top section): 144,5
- Internal width (excluding top section and bottom section): 185,8
- Internal height (excluding bottom section and top section): 144,5
- Internal width (excluding top section and bottom section): 185,8
- Internal height (excluding bottom section and top section): 144,5

Specifications:

- Model: RIVACOLD
- Code: XXX-XXX-XXX
- Capacity: 30000 BTU/h
- Power: 3000 W
- Current: 13,8 A
- Refrigerant: R404A
- Weight: 15 kg
- Net weight: 12 kg
- Dimensions: 567,5 x 293,5 x 106,5 mm
- Manufacturer: RIVACOLD S.p.A.
- Address: Via Salaria, 1000 - 00198 Roma (RM) - Italy
- Phone: +39 06 49811111
- Fax: +39 06 49811112
- Email: info@rivacold.it
- Website: www.rivacold.it
- CE mark
- CONTAINS FLUORINATED GREENHOUSE GASES
- CHARGE TYPE: R600A
- CHARGE QTY: 150g
- CHARGE CODE: TONNES

MTE-015-00_10.02.2020 RIPRODUZIONE E/O DIFFUSIONE VIETATA COPY AND/OR DIFFUSION FORBIDDEN	00	05/08/2024	-				S.Orazietti	De Toni	  A3	
	Rev.	Data / Date	Descrizione modifica / Modification description				Disegnatore Designer	Approvato Approved		 A3
	Disegnatore / Designer simone.orazietti		Approvato / Approved francesco.detoni		Data / Date 28/08/2024	Scala / Scale 12	Peso / Weight 38.015 kg	Rif. Int.-Est. / Int.-Ext. Ref.		
	Materiale / Material			Materia Prima / Raw Material -			Tolleranze gen. / Gen. tolerances Lamiere UNI ISO 2768-mK Sheet metal		Codice Commerciale / Comm. Code RV102821W-3	
	Rivestimento superficiale / Surface coating -			Cliente / Customer ONNINEN			Tolleranze per lunghezze, angoli, forma e posizione / Tolerances for lengths, angles, shape and position Tubazioni / Pipes EN ISO 13920 A Cavi / Cables		Codice / Code 2299-2519	
Denominazione / Description UC ZMG CAJ2432Z BT H20 500W 230/50				Foglio / Sheet 2 di 3						

FERRAMENTA + NOTE PRODUZIONE

G12
12x9 L=72 cm

GUAINA G12C
9X12 L=40cm

FISSAGGIO STAFFA VALV. H2O
- N°4 RIVETTI 4,8X8 (84T4.8X8XXXTCCA00)

FISSAGGIO GRIGLIE
- N°4 VITI 6X12 T.E.ROND. (84FM6X12XXXTEFF00)
- N°4 DADI M6 (84DM6X5.2XXESRF00)

GOMAX ARANCIO
L=45cm

GOMAX ARANCIO
L=65cm

FISSAGGIO SCATOLA BOX + CONDENSATORE
- N°3 VITI 6,3X13 C.P. (84A6.3X13XXTESF00)

FISSAGGIO RICEVITORE
- N°1 DADO M8 (84DM8X6.9XXESRF00)

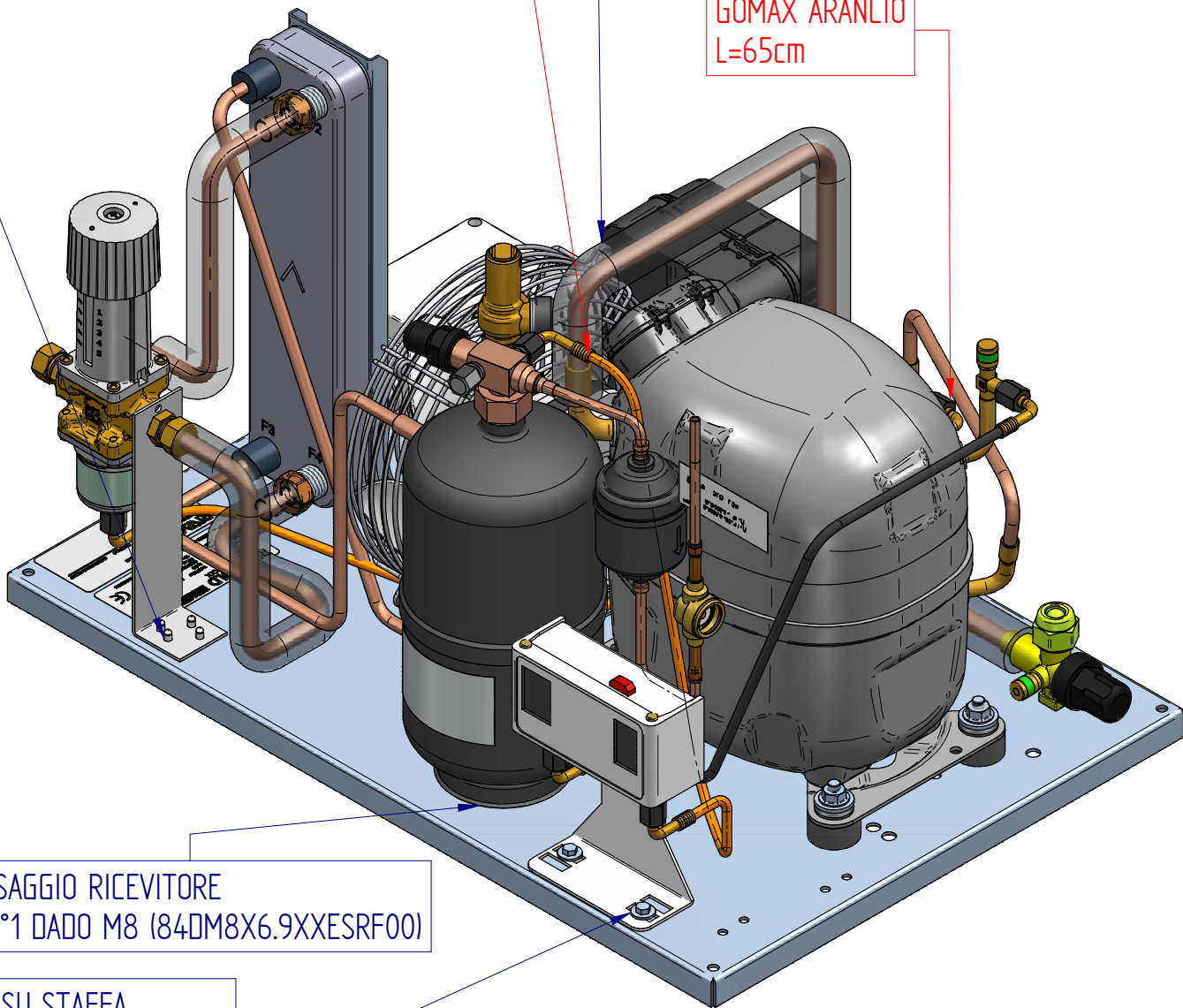
FISSAGGIO PIASTRA SU STAFFA
- N°2 DADI M8 (84DM8X6.9XXESRF00)

FISSAGGIO STAFFA PER PIASTRA
- N°2 RIVETTI 4,8X8 (84T4.8X8XXXTCCA00)

FISSAGGIO QUADRO ELETTRICO
- N°2 VITI 5X10 T.E. (84FM5X10XXXTESF00)
- N°2 DADI M5 (84DM5X4.4XXESRF00)

FISSAGGIO STAFFA PRESSOSTATO
- N°2 VITI 5X14 T.E. DA SOPRA (84FM5X14XXXTESI00)
- N°2 ROND. 5X15 (84RM5X15XXXPIA100)
- N°2 DADI M5 (84DM5X4.4XXESRF00)

FISSAGGIO STAFFA MOTOVENTILATORE
- N°2 VITI 6X14 T.E. (84FM6X14XXXTESF00)
- N°2 ROND. 6X18 (84RM6X18XXXPIA100)
- N°2 DADI M6 (84DM6X5.2XXESRF00)



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	simone.orazietti		francesco.detoni		28/08/2024	1:1	38.015 kg				Codice / Code 2299-2519
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						ONNINEN					
	Denominazione / Description					Foglio / Sheet		Tubazioni / Pipes			
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