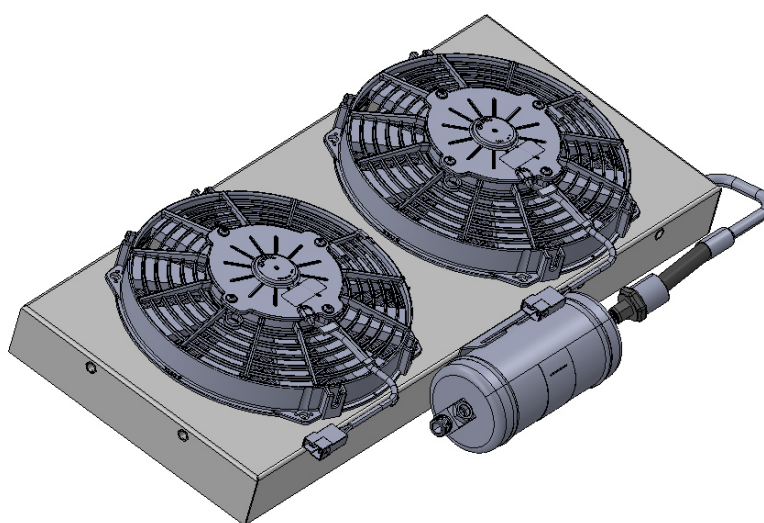


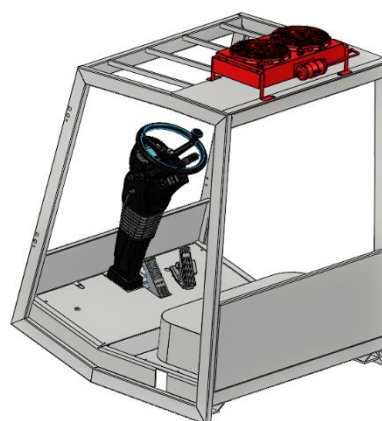
MONZA TOP 8Kw

Condensatore ventilato con ventola aspirante, con filtro deidratatore e pressostato Binary.

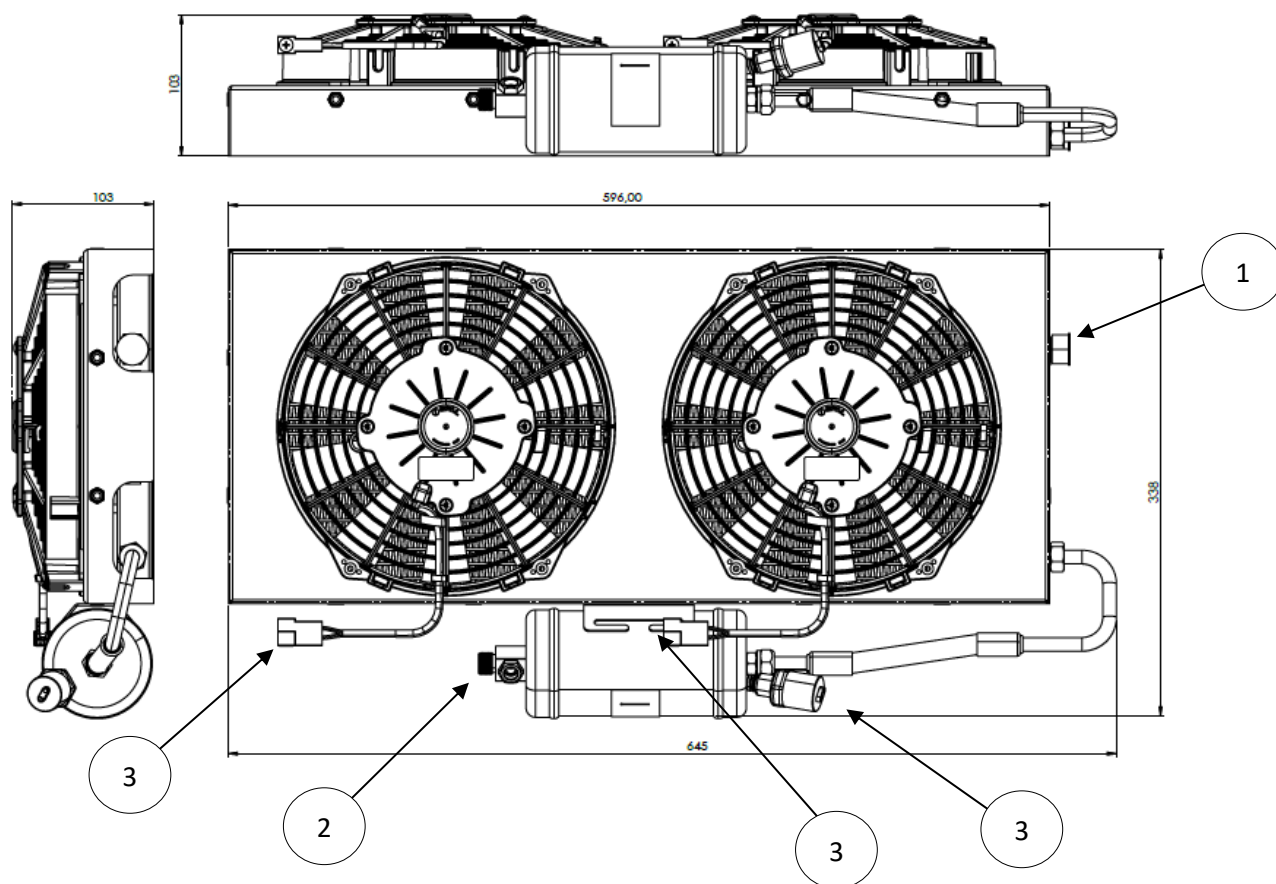
Air-cooled condenser with suction fan, including a filter-drier and a binary pressure switch.



Posizione in cabina – Position in the Cabin



Electroventilated Condensers



MONZA TOP 8KW

(IT) - Condensatore ventilato con ventola aspirante, filtro deidratatore e pressostato Binary.

(EN) - Air-cooled condenser with suction fan, filter-drier, and Binary pressure switch.

Codice Componente – Component Code	0250099.1.12V Version 12 Volt 0250099.1.24V Version 24 Volt
Corrente Assorbita Current Draw	@ 12V = 13Ah @ 24V = 6,5Ah
Pos. 3 = Connessione Elettrica Pos. 3 = Electrical Connection	Connettore AMP TIPO F Cod.180908 Connector Type F AMP P/N 180908
Potenza Termica dissipabile +40° Dissipable Thermal Power @ +40°	8 Kw
Portata Aria AirFlow	1840 m3/h Aspirante - Suction
Tipo di condensatore Condenser Type	Serpentina Micro canale alluminio con aletta P2 mm Aluminum coil with P2 mm fin
Posizione di montaggio Mounting Position	Orizzontale – Horizontal Verticale - Vertical
Pos. 1 = Connessioni tubi Pos. 2 = Hose Connection	IN= 3/4"-16UNF-2A OUT= 5/8" -18UNF-2A
Refrigerante - Refrigerant	R134a
Peso - weight	8 Kg