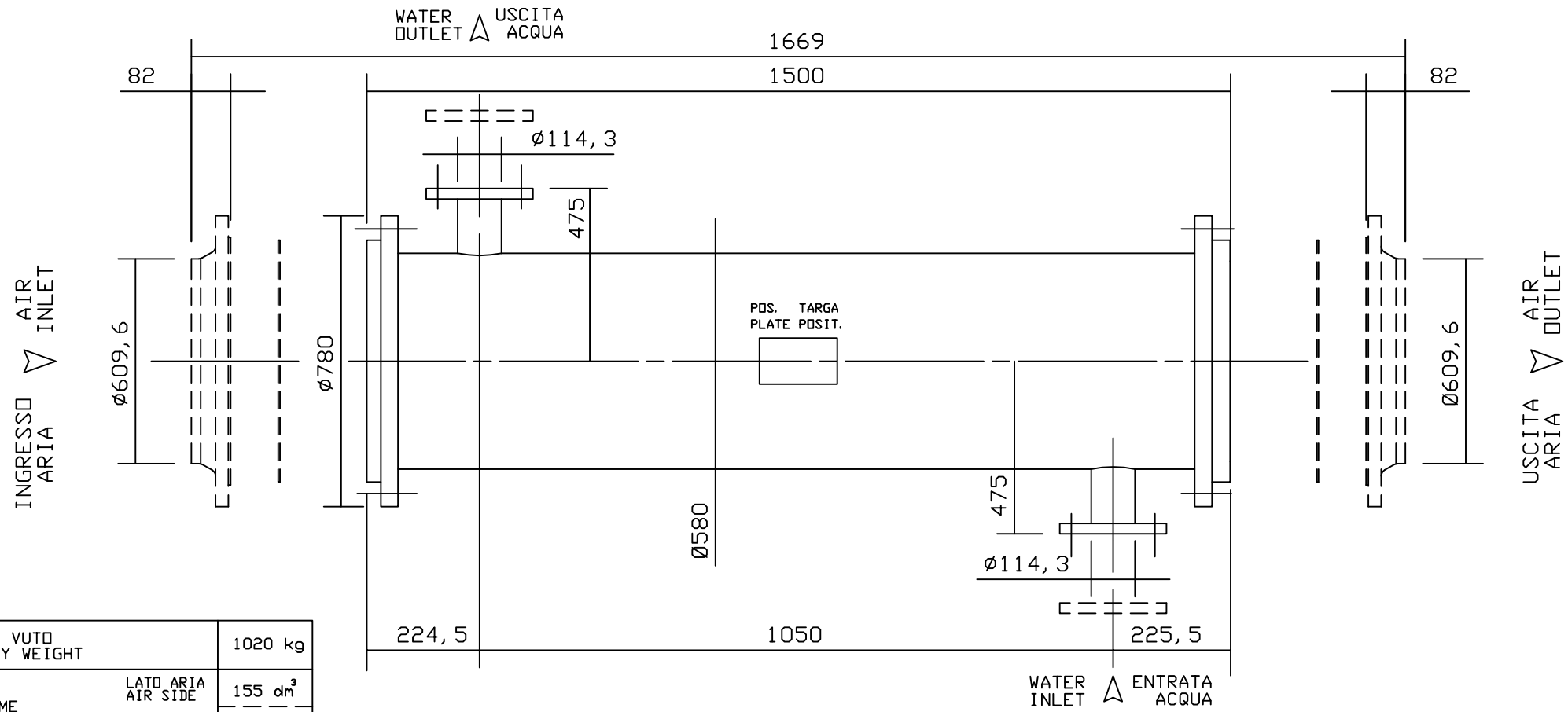


| | | |
|---|---|---|
| PESO VUTO EMPTY WEIGHT | | 1020 kg |
| VOLUME | LATO ARIA AIR SIDE | 155 $dm^3$ |
| | LATO ACQUA WATER SIDE | 200 $dm^3$ |
| PRESSIONE PROGETTO DESIGN PRESSURE | LATO ARIA AIR SIDE | 10 bar |
| | LATO ACQUA WATER SIDE | 10 bar |
| TEMPERATURA PROGETTO DESIGN TEMPERATURE | LATO ARIA AIR SIDE | -10+200° C |
| | LATO ACQUA WATER SIDE | -10+90° C |

AIR CONNECTIONS
ATTACCHI ARIA

FLANGE PN10 DN600
EN 1092-1

WATER CONNECTIONS
ATTACCHI ACQUA

FLANGE PN16 DN100
EN 1092-1

| REV. | | | Firma Sign. | | Data Date | | Visto Checked by | | Tolleranza generale General tolerance |
|---|---|---|---|---|---|---|---|---|---|
| | 02 | DA BADERNA A APO LUNGHEZZA DA 1515 A 1500 INTERASSI ACQUA DA 1100 A 1050 E DIAMETRO DA Ø108 A Ø114,3 | | Salvagnin | | 07/06/18 | | Polenta | UNI EN 22768-mK, UNI EN ISO 13920-AE |

Manufactured by
Parker Hannifin Manufacturing S.r.l.
Gas Separation and Filtration Division EMEA
Strada Zona Industriale,4 - S. Angelo di Piove (PD) Italy

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Foglio / Sheet / Blatt N. / Feuille — di / of / aus / de

Visto - Checked by / Geprüft von - Verifié par

Denominazione - Denomination - Bezeichnung - Denomination

AFTERCOOLER WRN 550
REFRIGERANTE FINALE

Destinazione - Destination / Bestimmungsort

Sostituisce il disegno / Replaced drawing / Ersetz durch / Remplacé le dessin

Sostituito dal disegno / Replaced by drawing / Ersatz fuer / Remplacé par le dessin

Disegno - Drawing - Zeichnung - Dessin N.: ABF550INOA

REV.: 02

| Press. max. - Max pressure / Berechnungsdruck | Scala - Scale / Skala - Echelle | Data - Date / Datum | Dis. - Draftsman / Zeichner-Dessin. | Approvato da-Approved by |
|---|---|---|---|---|
| | – | 18/05/2017 | SALVAGNIN | POLENTA |

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