

CONDENSER WATER INLET
INGRESSO ACQUA CONDENS.
1"1/4 BSP-F
(1"1/4 NPT-F FOR 60Hz WITH ADAPT.)

CONDENSER WATER OUTLET
USCITA ACQUA CONDENS.
1"1/4 BSP-F
(1"1/4 NPT-F FOR 60Hz WITH ADAPT.)

BLEED VALVE FOR
CLOSED CIRCUIT VERSION
VALVOLA DI SFIATO
PER VERSIONE CIRCUITO CHIUSO

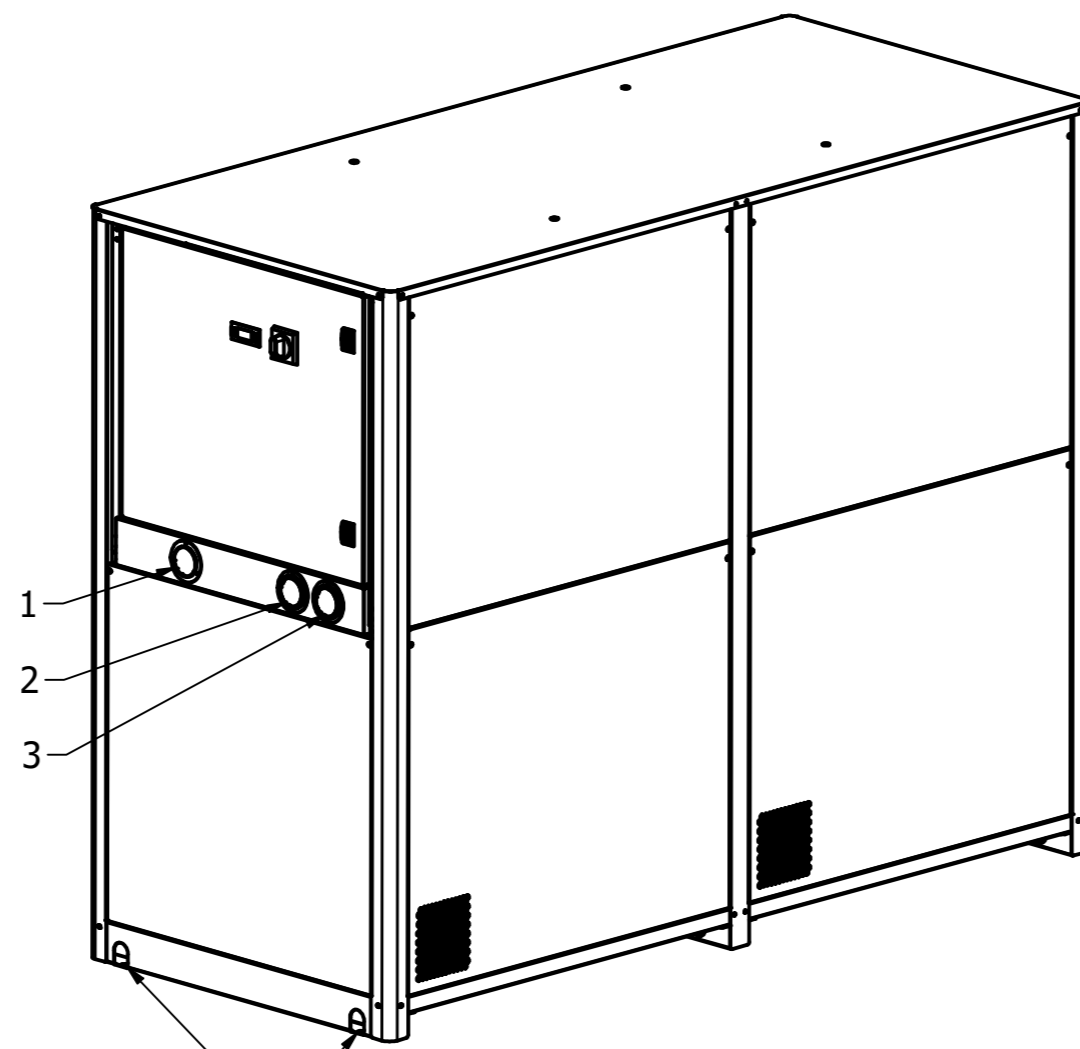
WATER CONNECTION
ATTACCHI ACQUA
1"1/2 BSP-F

60Hz VERSION:
1"1/2 NPT
WITH ADAPTERS

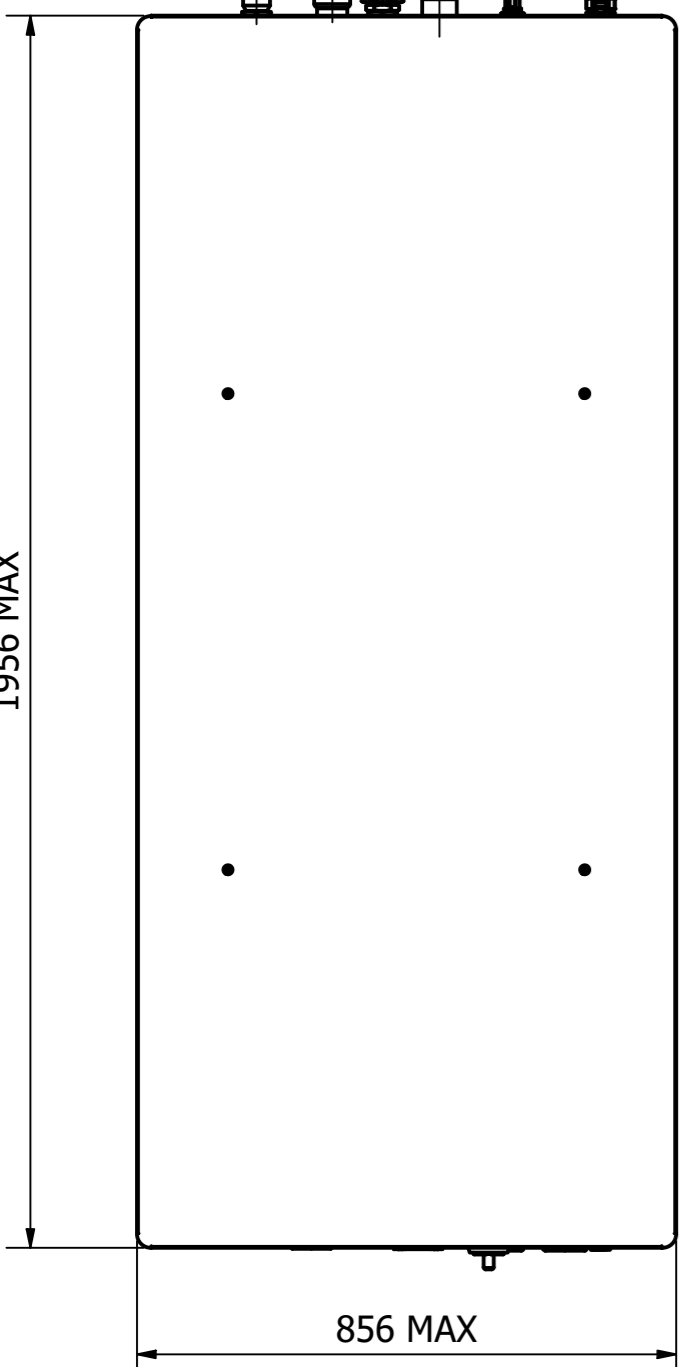
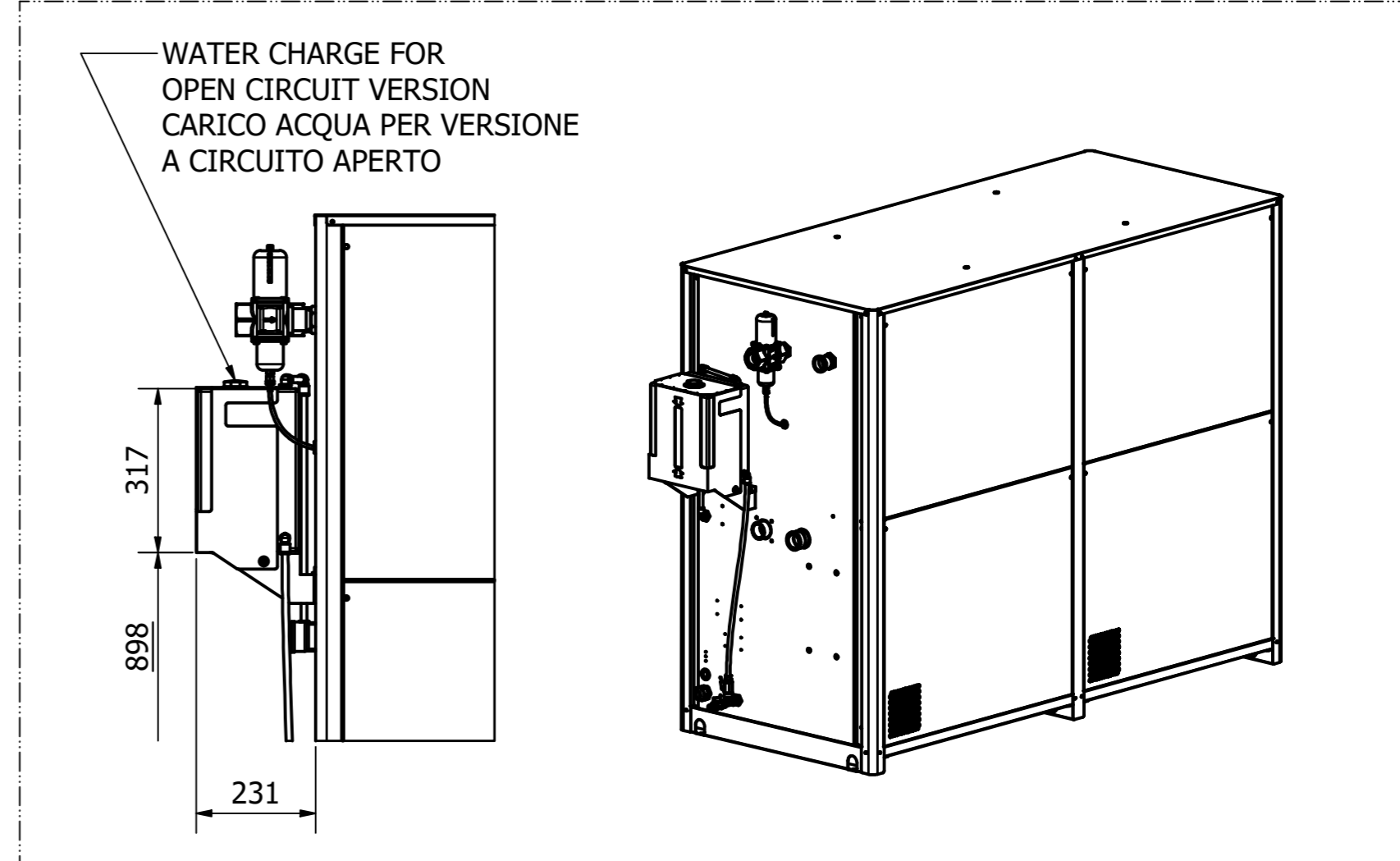
ELECTR.SUPPLY
CABLE INLET
INGRESSO CAVO
ALIM.ELETR.

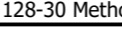
CIRCUIT WATER DISCHARGE
SCARICO ACQUA CIRCUITO

- 1-WATER PRESSURE GAUGE
- 2-LOW REFRIGERANT PRESSURE GAUGE
- 3-HIGH REFRIGERANT PRESSURE GAUGE



(*) No.4 Ø12 HOLES
BASE FIXING HOLES POSITION
FORI FISSAGGIO BASE



<div><div><div><div></div><div>Parker</div></div></div><div><div><div><div></div><div>Parker Hannifin Manufacturing S.r.l.</div></div><div><div>Gas Separation and Filtration Division EMEA</div><div>- Strada Zona Industriale,4- 35020 - S. Angelo di Piove (PD) -ITALY</div></div></div></div></div>											
TOLERANCE UNI EN 22768 - mK UNI EN ISO 13920 - AE DIN 28005 ISO 1302		ECO ECO-XXXXXXXX Checked/Approved by ENOVIA process		DESCRIPTION OVERALL DIM. ICEP 055/065E WATER COND. DIM. INGOMBRO ICEP 055/065E COND.ACQUA							
ISO 128-30 Method 1		AUTHOR MB238398				DATE 25/03/2024					
		SCALE 1:12		MASS kg		DRAWING NO. BMA065IN1W		REV. -			
UNITS MM		MATERIAL		JDE Cod. Art. (Optional)				FORMAT A2		SHEET 1 / 1	
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