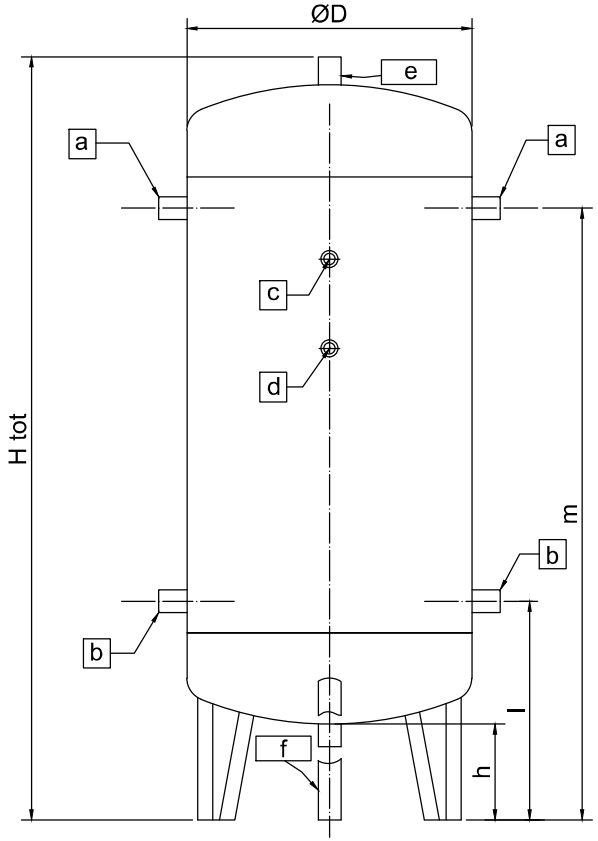

IMPORTANTE:
Disegno approssimativo
Approximate drawing

KIT CONSEGNATO IN UN SACCHETTO DI PLASTICA LEGATO AI PIEDI DEL SERBATOIO.
ALLEGARE LIBRETTO D'USO-INSTALLAZIONE-MANUTENZIONE, CERTIFICATI DI CONFORMITA' DI SERBATOIO, VALVOLA DI SICUREZZA E MANOMETRO.
KIT DELIVERED IN PLASTIC BAG FIXED TO THE RECEIVER FEET.
ENCLOSE THE USE-INSTALLATION-MAINTEINANCE MANUAL WITH DECLARATION OF CONFORMITY FOR RECEIVER, SAFETY VALVE AND MANOMETER.

NOTA:
ALLEGARE ISTRUZIONE COD. 9828 0830 26 E NR.1 ADESIVA CODICE 1079 9931 29 ASSIEME ALLA DOCUMENTAZIONE DEL SERBATOIO.
NOTE:
ENCLOSE INSTRUCTION COD. 9828 0830 26 AND NR.1 LABEL COD. 1079 9931 29 TOGETHER WITH VESSEL DOCUMENTATION.

CODE 4101000980 (CODICE FORNITORE KITACO5)
KIT accessori TIPO A
(lt, 200 ÷ 900)
* Valvola di sicurezza C/10 Ø3 /8 " MARCATA CE
  -pressione di taratura 10,8 bar
  -sovrapressione 5%
  -temp. di esercizio:-10°÷+80°C
  -Portata di scarico 7237 lt/min
* Manometro assiale Ø63 mm. attacco G1/ 4" con tacca rossa
* Rubinetto portamanometro
* Valvola sfera 3/ 8" Gas

CODE 4101000980 (Supplier code KITACO5)
KIT accessories type A
(lt, 200 ÷ 900)
* *Safety valve C/10 Ø3/ 8"CE Marked*
  -Setting pressure 10,8 bar
  -Over pressure 5%
  -Operating temperature:-10°÷+80°C
  -Discharge flow 7237 lt/min
* *Axial pressure gauge Ø63mm fitting G1/ 4" with red notch*
* *Tap for mounting the pressure gauge*
* *Ball valve 3/ 8" Gas*

TIPO	Ps(bar)	D	H tot	h	a-b	c	d	l	m	e	f
200	11	430	1530	135	3/4"	3/4"	3/8"	397	1280	2"	2"
270	11	500	1685	192	3/4"	3/4"	3/8"	442	1422	2"	2"
500	11	600	2077	174	1"1/2	3/4"	3/8"	689	1689	1"1/4	1"1/4
725	10.8	790	1863	200	1"1/2	3/4"	3/8"	690	1440	1"1/4	1"1/4
900	11	790	2213	200	2"	3/4"	3/8"	800	1800	1"1/4	1"1/4

TEMPERATURA DI PROGETTO DEL SERBATOIO / *RECEIVER DESIGN TEMPERATURE:*
-10°C / +120°C VERSIONE VERNICIATO E ZINCATO / *PAINTED AND ZINC PLATED VERSION*;
-10°C / +80°C VERSIONE VETRIFICATO VITROFLEX / *VITROFLEX VERSION*

All materials supplied are in compliance with the requirements of the List of Prohibited Substances

06 *Revision Note-*
1.Regulation has been updated to new one
2.Latest template introduced

Note	Position	Modified from	Date	Intr./Appd.
06		See Revision Note	2017-02-20	

Parent 3D Model	Ed.Version 3D

Tolerances,if not indicated,according to:		General tolerances		
		1350K - m		
Name	VESSEL AIR	06 11BAR-2014/29/UE EX 2009/105/CE	Confidentiality class acc. to 1102 K	
Material	See Drawing		Confidential	
Treatment	See Drawing		ACD	
	Scale -.-	Family	A3 Compare	Drawing owner
	Drawn by aghattad	Blank nr.	Replaces	CAI
STATUS	Version Drwg. 06	Blank wt. Kg	Fini wt. 0 Kg	Designation Sheet ( ) 01 01
Approved	Des checked.	Prod checked.	Approved.	Date 2008-10-20
				2202910100

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