

VASI DI ESPANSIONE EXTRAENERGY LC CE

PER IMPIANTI DI ACQUA CALDA SANITARIA
FOR HOT SANITARY SYSTEMS

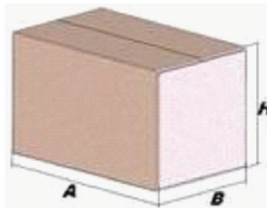
Modello/Model:

0056045

Caratteristiche tecniche - technical features

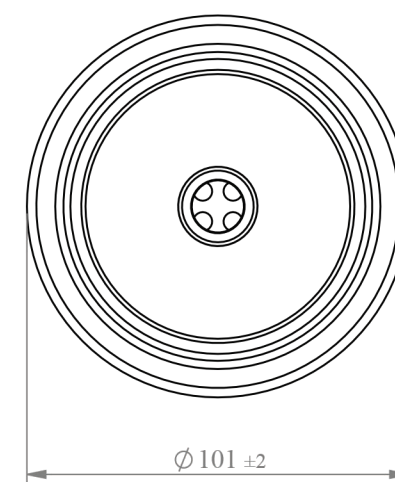
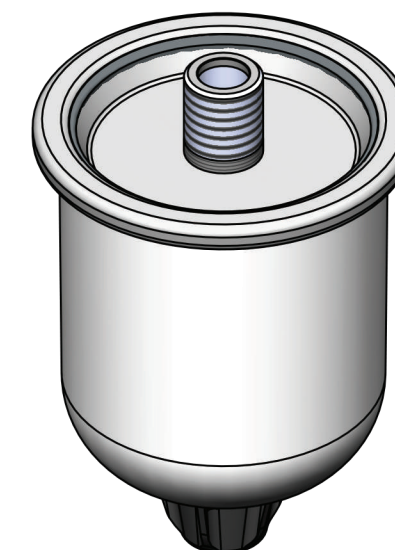
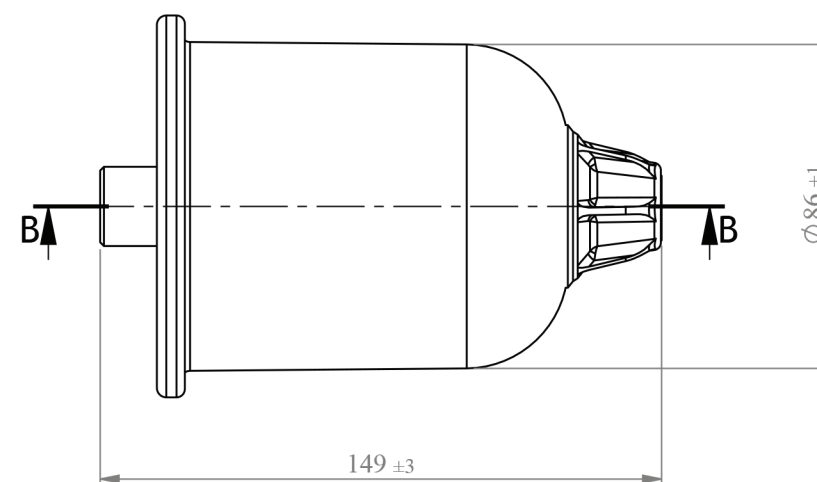
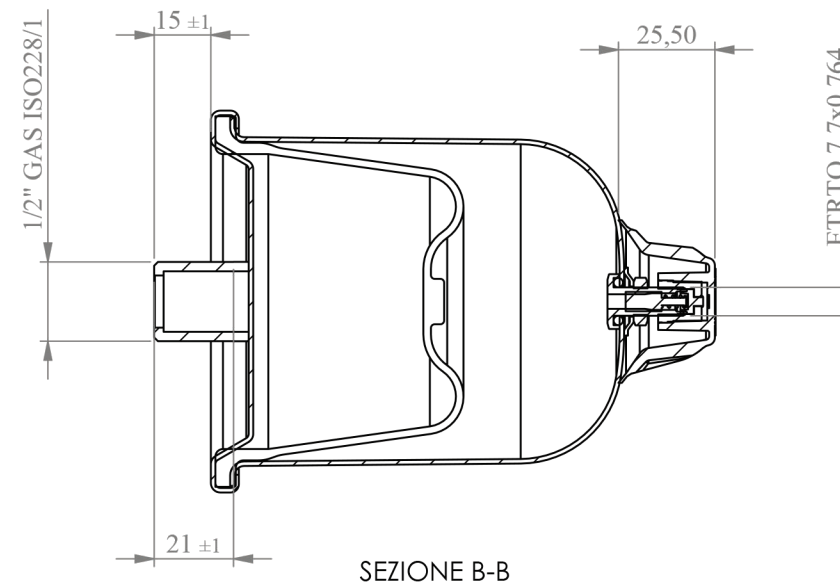
Volume <i>Volume</i>		0,6 L
raccordo <i>connector</i>		1/2" GAS (ISO 228)
temperatura esercizio <i>working temperature</i>	TS	-10 +99 °C
pressione max. <i>Max pressure</i>	PS	10 bar
pressione prova <i>test pressure</i>	PT	15 bar
precarica <i>precharged pressure</i>		3,5 bar
Fluido <i>Fluid</i>		Aria+acqua Air+water
Modulo: <i>Module:</i>		/
Categoria PED <i>PED Category:</i>		Art.4.3

Imballo - packaging

	A	B	H	
dimesioni (mm) <i>dimensions (mm)</i>	214	214	165	
volume (m^3) <i>volume (m^3)</i>	0,01			
peso (kg) <i>weight (kg)</i>	0,56			
q.ta per cartone q.ty for box	4			
quantità per paletta <i>Q,y for std. pallet</i>	600			

Materiali - materials

materiale membrana <i>membrane rubber</i>	GOMMA PER ACQUA USO ALIMENTARE / RUBBER FOR POTABLE WATER
materiale controflangia <i>Coverflange material</i>	ACCIAIO INOX AISI304 / STAINLESS STEEL AISI304

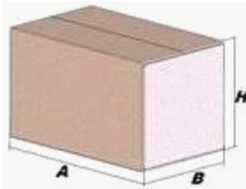


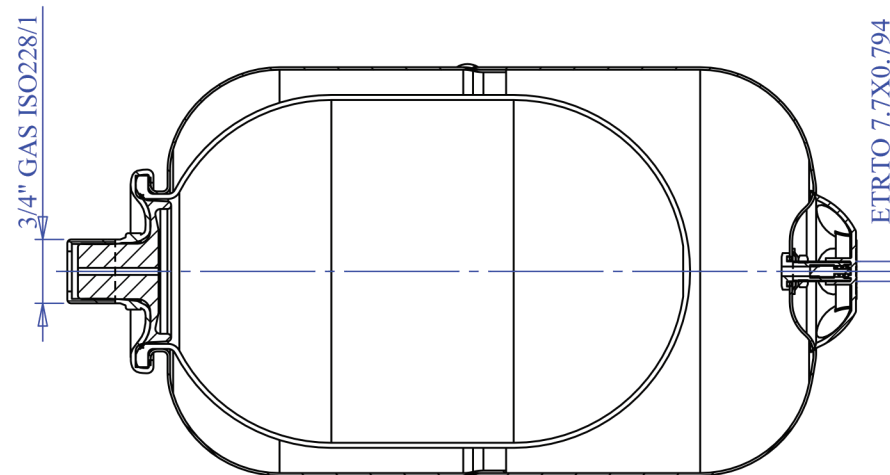
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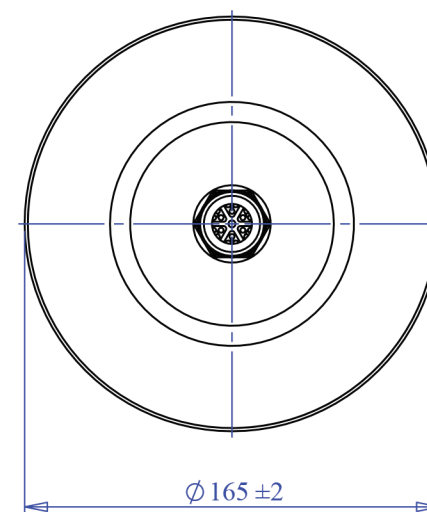
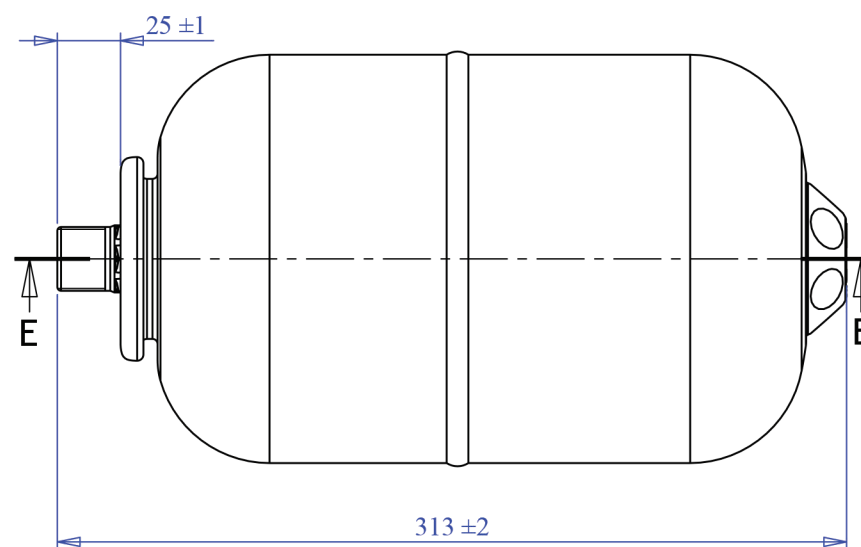
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VASI DI ESPANSIONE EXTRAENERGY LC CE

PER IMPIANTI DI ACQUA CALDA SANITARIA FOR HOT SANITARY SYSTEMS				
Modello/Model:	0257946			
Caratteristiche tecniche - technical features				
Volume Volume		5 L		
raccordo connector		3/4" GAS (ISO 228/1)		
temperatura esercizio working temperature	TS	-10 +99 °C		
pressione max. Max pressure	PS	8 bar		
pressione prova test pressure	PT	12 bar		
precarica precharged pressure		3,5 bar (range 0,5-3,5 bar)		
Fluido Fluid		Aria+acqua Air+water		
Ente notificato per certificazione PED Notified Body number:		/		
Modulo: Module:		/		
N° certificato N° certificate:		/		
Imballo - packaging				
	A	B	H	
dimesioni (mm) dimensions (mm)	350	180	180	
volume (m^3) volume (m^3)	0,01			
peso (kg) weight (kg)	1,8			
q.ta per cartone q.ty for box	1			
quantità per paletta Q,y for std. pallet	210			
Materiali - materials				
materiale membrana membrane rubber	BUTILE / BUTYL			
materiale controflangia Coverflange material	ACCIAIO AISI304 / STAINLESS STEEL AISI304			



SEZIONE E-E



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VASI DI ESPANSIONE EXTRAENERGY LC CE



PER IMPIANTI DI ACQUA CALDA SANITARIA
FOR HOT SANITARY SYSTEMS

Modello/Model: 0257947

Caratteristiche tecniche - technical features

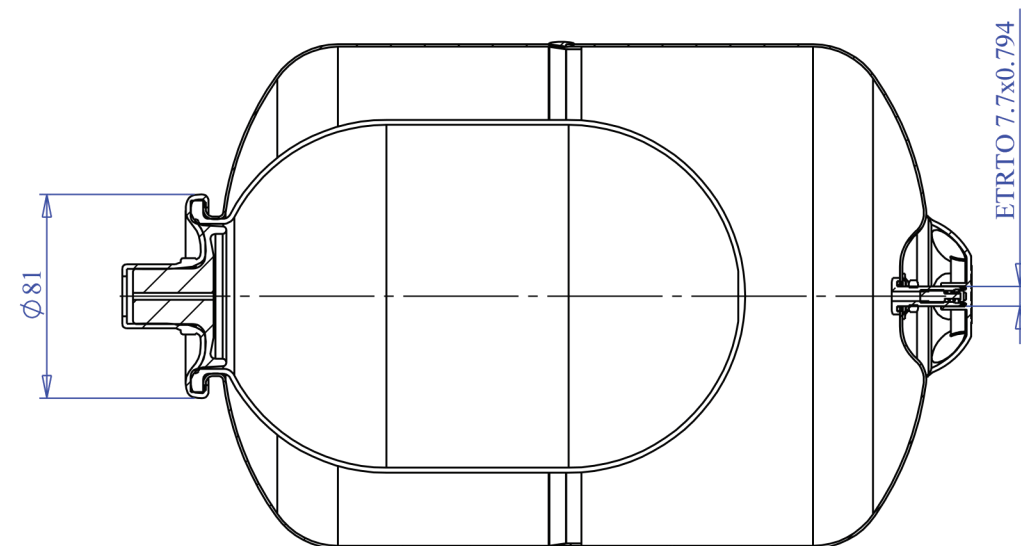
Volume Volume		8 L
raccordo connector		3/4" GAS (ISO 228/1)
temperatura esercizio working temperature	TS	-10 +99 °C
pressione max. Max pressure	PS	8 bar
pressione prova test pressure	PT	12 bar
precarica precharged pressure		3,5 bar (range 0,5-3,5 bar)
Fluido Fluid		Aria+acqua Air+water
Modulo: Module:		A
Categoria PED PED Category:		I

Imballo - packaging

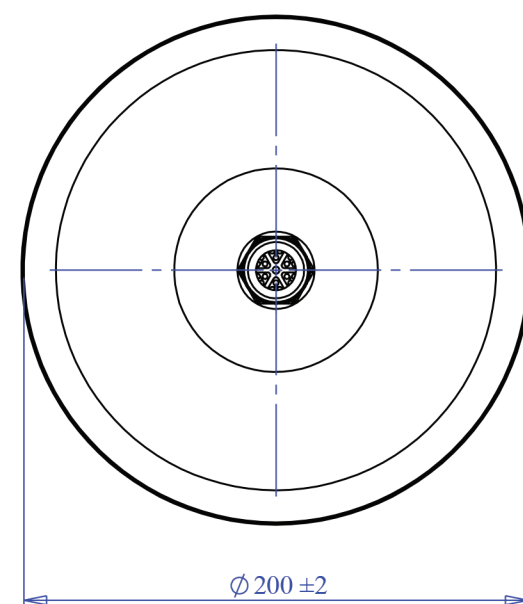
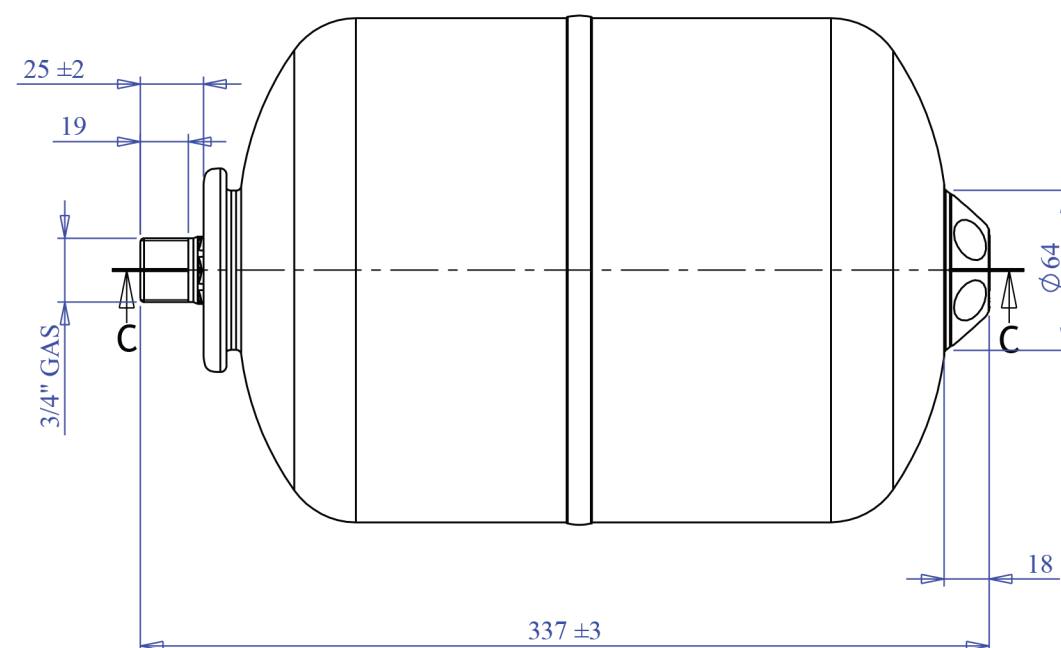
	A	B	H	
dimensioni (mm) dimensions (mm)	220	220	343	
volume (m^3) volume (m^3)	0,02			
peso (kg) weight (kg)	2,3			
q.ta per cartone q.ty for box	1			
quantità per paletta Q.y for std. pallet	144			

Materiali - materials

materiale membrana membrane rubber	BUTILE / BUTYL
materiale controlangia Coverflange material	ACCIAIO AISI304 / STAINLESS STEEL AISI304



SEZIONE C-C



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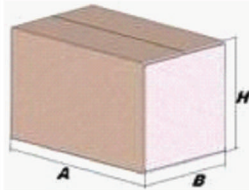
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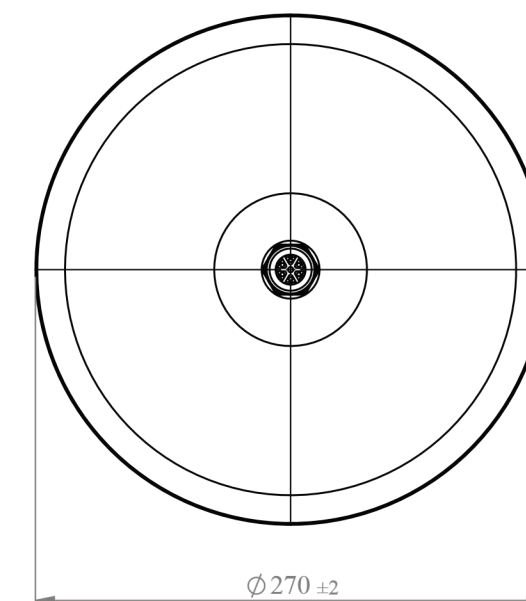
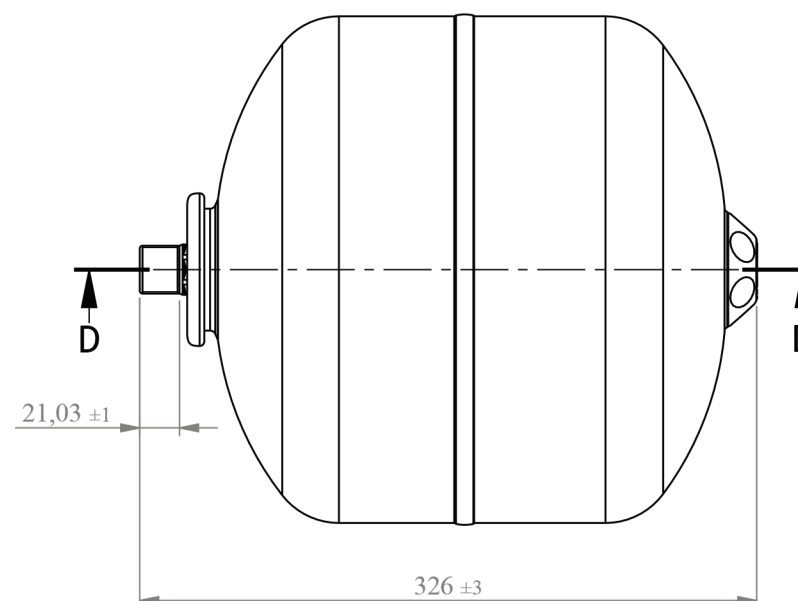
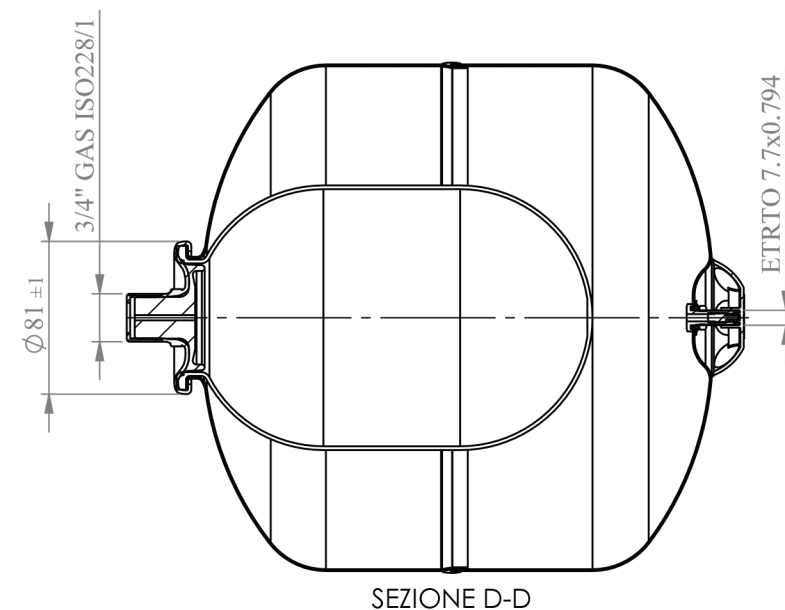
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VASI DI ESPANSIONE EXTRAENERGY LC CE



PER IMPIANTI DI ACQUA CALDA SANITARIA
FOR HOT SANITARY SYSTEMS

Modello/Model:		0257948		
Caratteristiche tecniche - technical features				
Volume Volume		12 L		
raccordo connector		3/4" GAS (ISO 228/1)		
temperatura esercizio working temperature	TS	-10 +99 °C		
pressione max. Max pressure	PS	8 bar		
pressione prova test pressure	PT	12 bar		
precarica precharged pressure		3,5 bar (range 0,5-3,5 bar)		
Fluido Fluid		Aria+acqua Air+water		
Modulo: Module:		A		
Categoria PED PED Category:		I		
Imballo - packaging				
	A	B	H	
dimesioni (mm) dimensions (mm)	331	281	281	
volume (m^3) volume (m^3)	0,03			
peso (kg) weight (kg)	3,2			
q.ta per cartone q.ty for box	1			
quantità per paletta Q,y for std. pallet	84			
Materiali - materials				
materiale membrana membrane rubber	BUTILE / BUTYL			
materiale controflangia Coverfalnge material	ACCIAIO AISI304 / STAINLESS STEEL AISI304			



VASI DI ESPANSIONE EXTRAENERGY LC CE



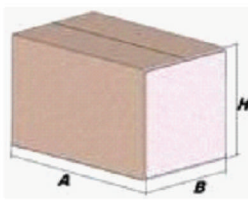
PER IMPIANTI DI ACQUA CALDA SANITARIA
FOR HOT SANITARY SYSTEMS

Modello/Model: 0257949

Caratteristiche tecniche - technical features

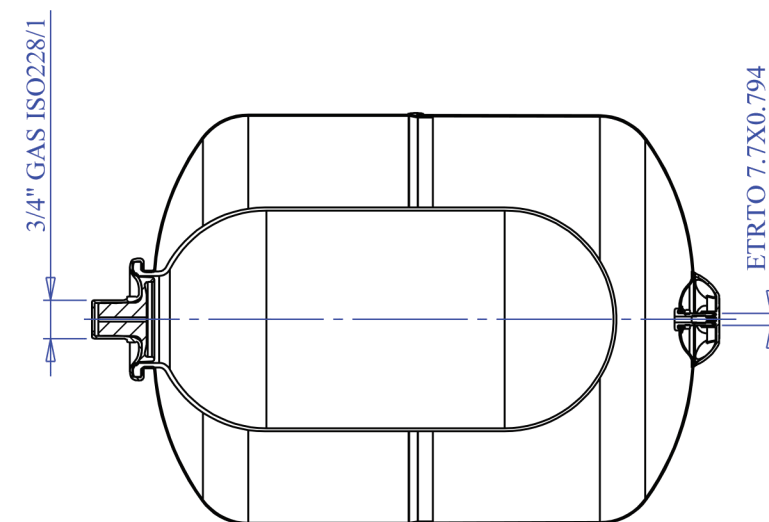
Volume Volume		18 L
raccordo connector		3/4" GAS (ISO 228/1)
temperatura esercizio working temperature	TS	-10 +99 °C
pressione max. Max pressure	PS	8 bar
pressione prova test pressure	PT	12 bar
precarica precharged pressure		3,5 bar (range 0,5-3,5 bar)
Fluido Fluid		Aria+acqua Air+water
Modulo: Module:		A
Categoria PED PED Category:		I

Imballo - packaging

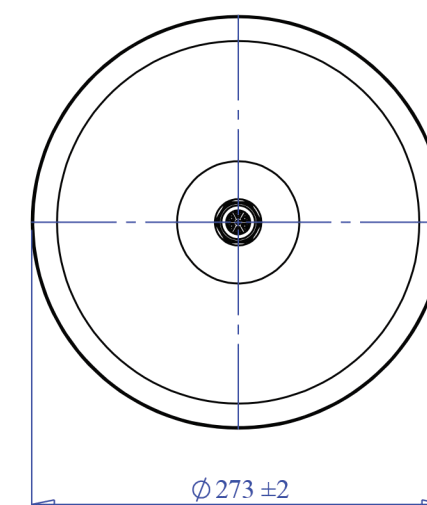
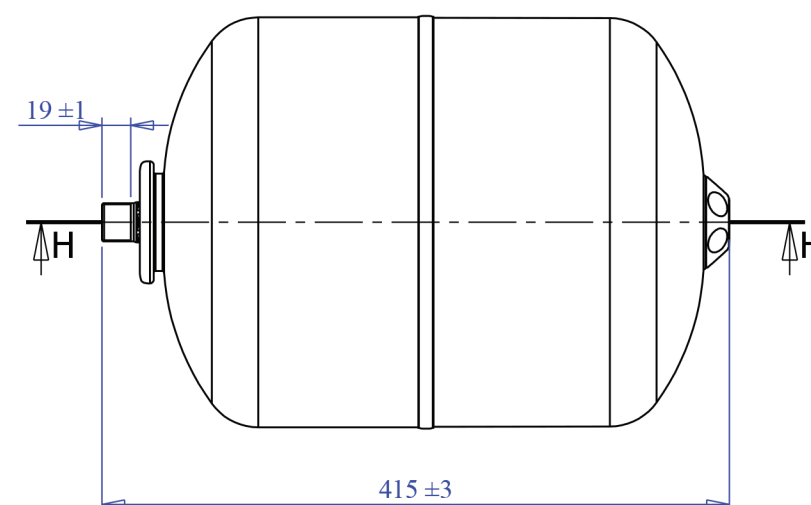
	A	B	H	
dimesioni (mm) <i>dimensions (mm)</i>	434	289	281	
volume (m^3) <i>volume (m^3)</i>	0,04			
peso (kg) <i>weight (kg)</i>	4,0			
q.ta per cartone q.ty for box	1			
quantità per paletta <i>Q.v for std. pallet</i>	56			

Materiali - materials

materiale membrana membrane rubber	BUTILE / BUTYL
materiale controflangia Coverflange material	ACCIAIO AISI304 / STAINLESS STEEL AISI304



SEZIONE H-H



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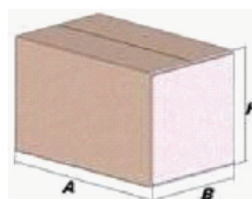
Modello/Model: 0257950

Caratteristiche tecniche - technical features

Volume Volume		25 L
raccordo connector		3/4" GAS (ISO 228/1)
temperatura esercizio working temperature	TS	-10 +99 °C
pressione max. Max pressure	PS	8 bar
pressione prova test pressure	PT	12 bar
precarica precharged pressure		3,5 bar (range 0,5-3,5 bar)
Fluido Fluid		Aria+acqua Air+water
Modulo: Module:		A
Categoria PED PED Category:		I

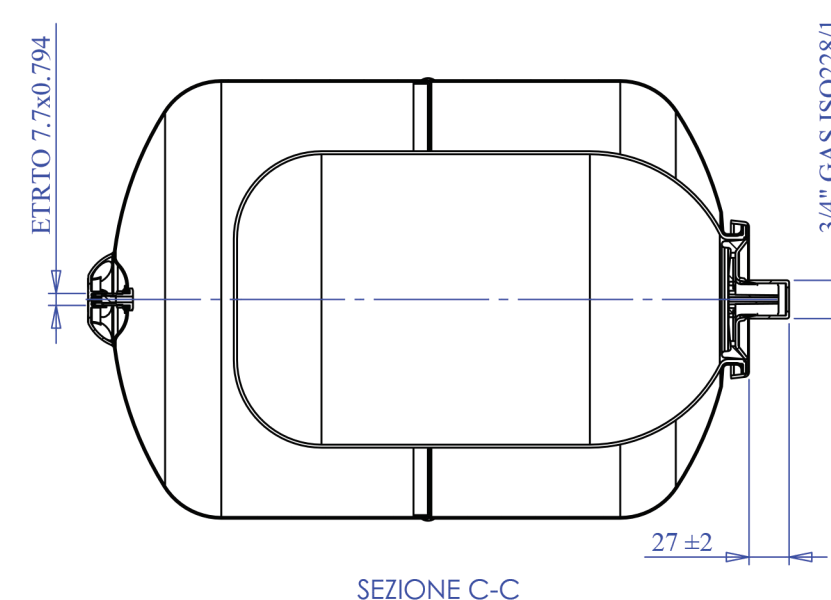
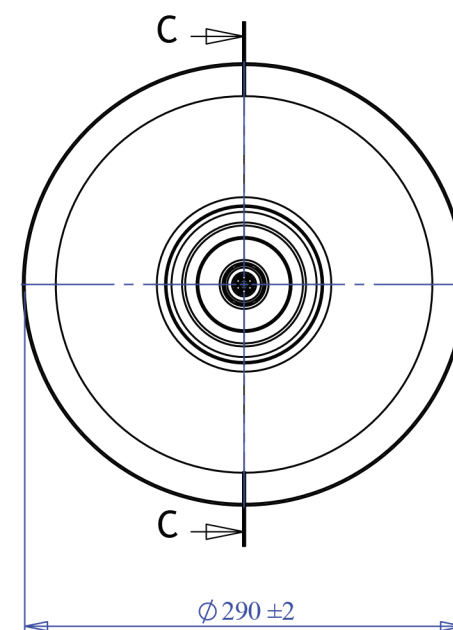
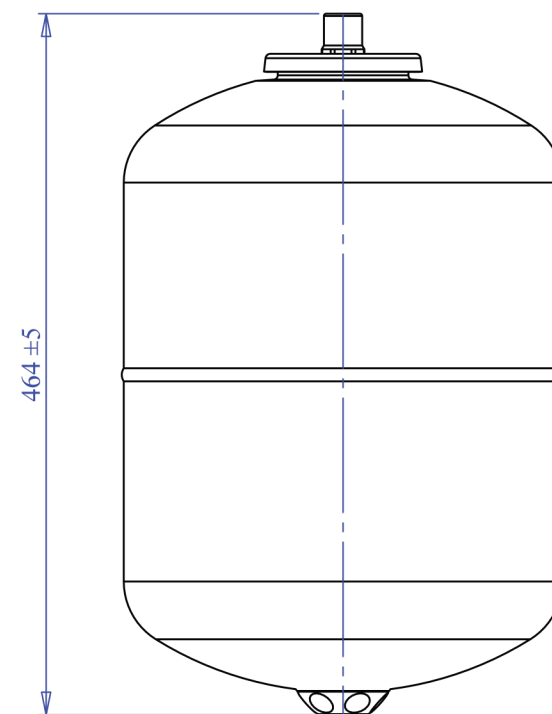
Imballo - packaging

	A	B	H
dimensioni (mm) dimensions (mm)	470	305	303
volume (m ³) volume (m ³)	0,04		
peso (kg) weight (kg)	5,6		
q.ta per cartone q.ty for box	1		
quantità per paletta Q,y for std. pallet	63		



materiale / material

Membrana Membrane	GOMMA PER ACQUA USO ALIMENTARE / RUBBER FOR POTABLE WATER
Controflangia Coverflange	ACCIAIO INOX AISI304 / STAINLESS STEEL AISI304



SEZIONE C-C

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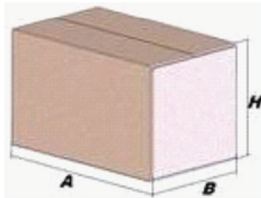
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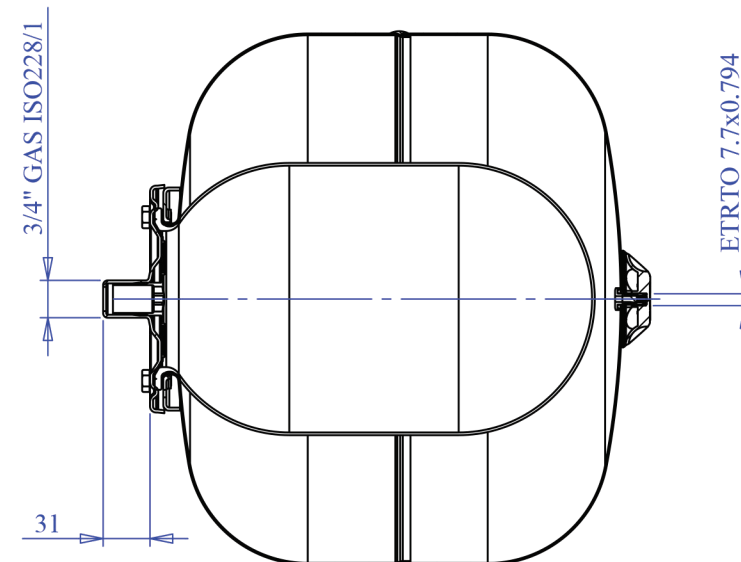
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VASI DI ESPANSIONE EXTRAENERGY LC CE

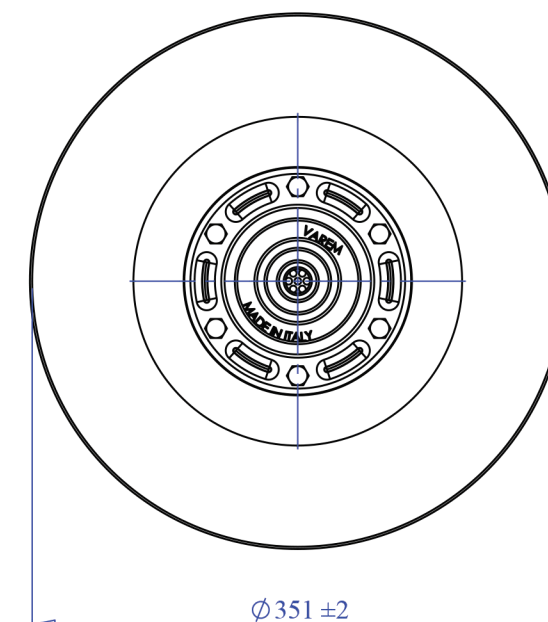
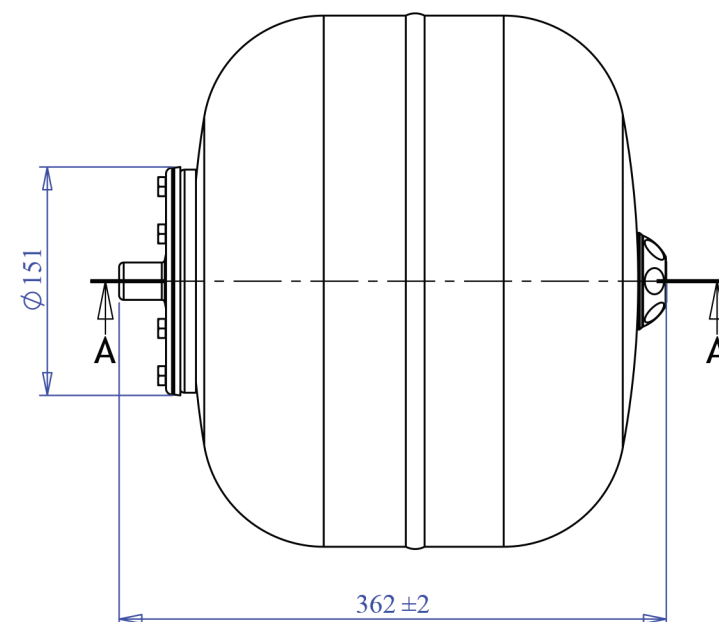


SOLLEVAMENTO ACQUA - ACQUA CALDA SANITARIA WATER BOOSTER SYSTEMS - DOMESTIC HOT WATER

Modello/Model:		0257951			
Caratteristiche tecniche - technical features					
Volume Volume		24 L			
raccordo connector		3/4" GAS (ISO 228/1)			
temperatura esercizio working temperature	TS	-10 +99 °C			
pressione max. Max pressure	PS	10bar			
pressione prova test pressure	PT	15 bar			
precarica precharged pressure		3,5 bar (range 0,5-3,5 bar)			
Fluido Fluid		Aria+acqua Air+water			
Modulo: Module:		D1			
Categoria PED PED Category:		II			
Imballo - packaging					
	A	B	H		
dimesioni (mm) dimensions (mm)	380	370	370		
volume (m^3) volume (m^3)	0,05				
peso (kg) weight (kg)	5,3				
q.ta per cartone q.ty for box	1				
quantità per palette Q,y for std. pallet	25				
Parti di ricambio - Spare parts					
	codice item	materiale material	potabilità potable	trattamento treatment	immagine image
Membrana Membrane	0517855	GOMMA PER ACQUA USO ALIMENTARE / RUBBER FOR POTABLE WATER	X		
Controflangia Coverflange	SPCFL191S42000 00	ACCIAIO INOX / STAINLESS STEEL	X		
Valvola precarica Precharge valve	ACVALH21PR000 000	OTTONE / BRASS			



SEZIONE A-A



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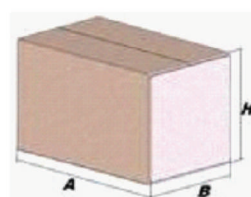
Modello/Model: 0257952

Caratteristiche tecniche - technical features

Volume Volume		40 L
raccordo connector		3/4" GAS (ISO 228/1)
temperatura esercizio working temperature	TS	-10 +99 °C
pressione max. Max pressure	PS	8 bar
pressione prova test pressure	PT	12 bar
precarica precharged pressure		3,5 bar (range 0,5-3,5 bar)
Fluido Fluid		Aria+acqua Air+water
Modulo: Module:		D1
Categoria PED PED Category:		II

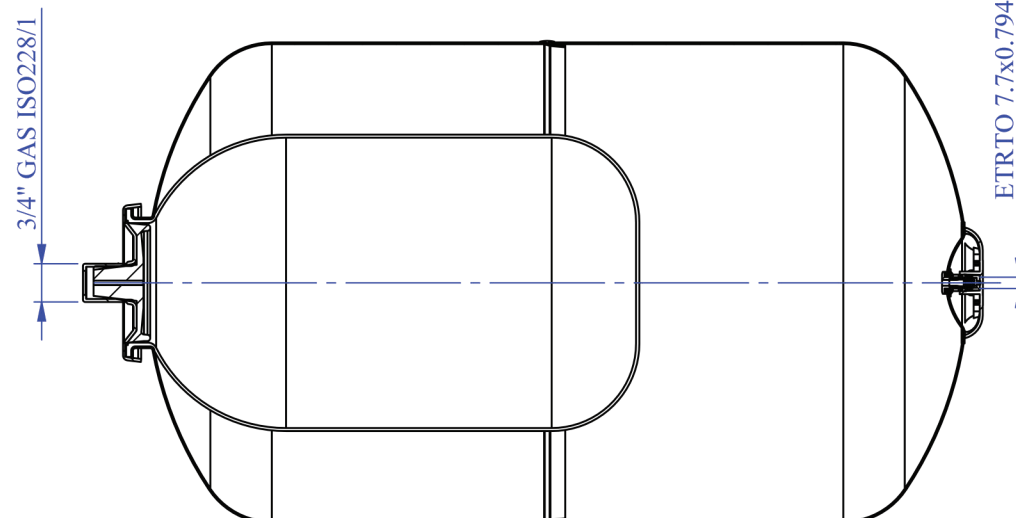
Imballo - packaging

	A	B	H
dimesioni (mm) dimensions (mm)	600	330	330
volume (m ³) volume (m ³)	0,06		
peso (kg) weight (kg)	5,7		
q.ta per cartone q.ty for box	1		
quantità per paletta Q.y for std. pallet	36		

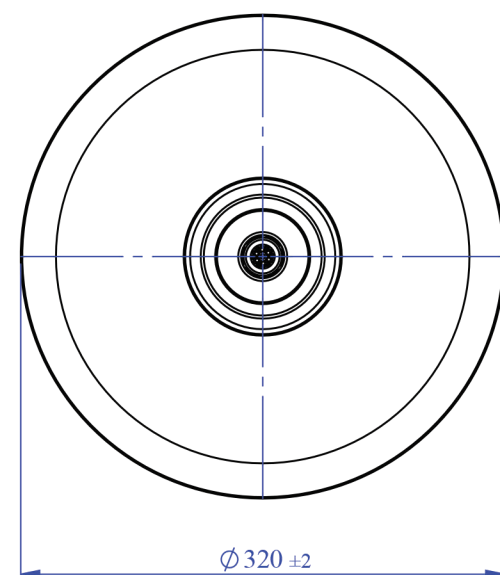
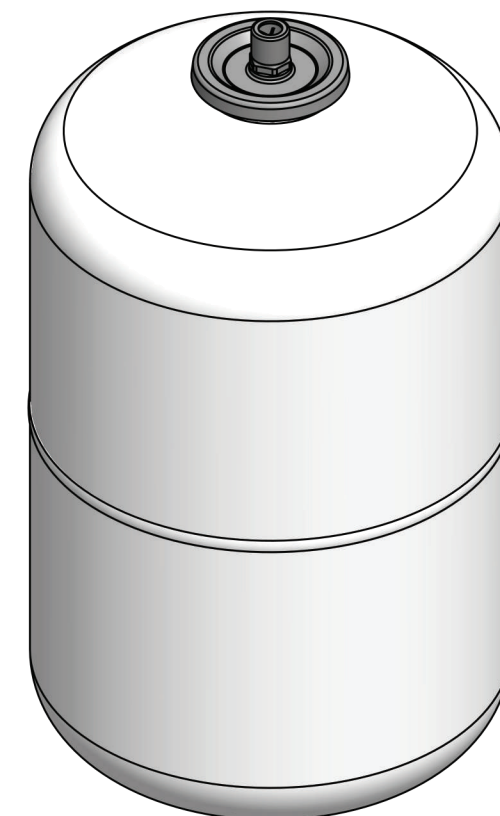
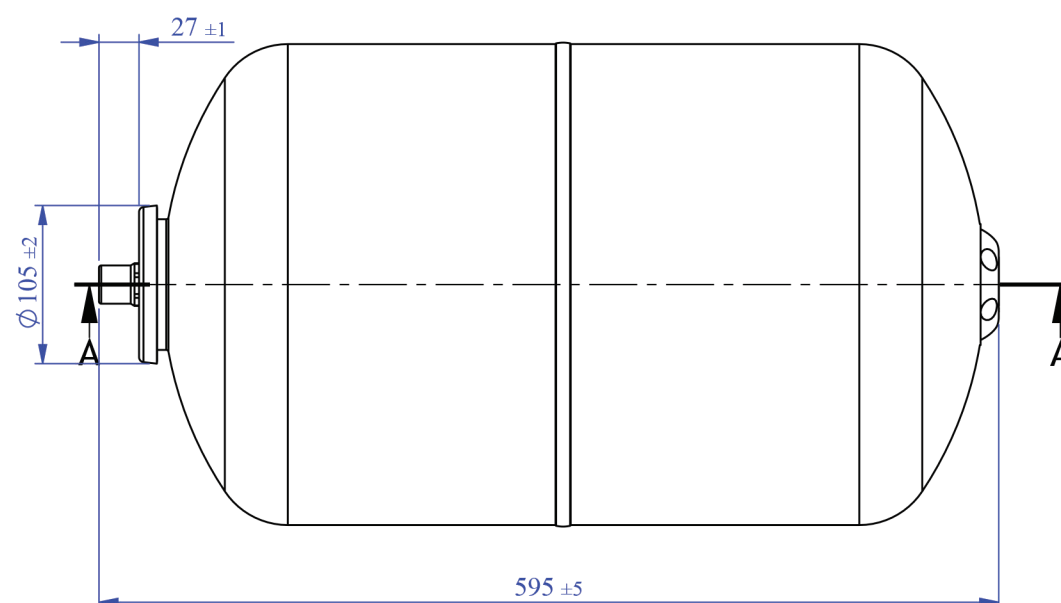


Materiali - materials

materiale membrana membrane rubber	BUTILE / BUTYL
materiale controflangia Coverflange material	ACCIAIO AISI304 / STAINLESS STEEL AISI304



SEZIONE A-A



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