

Use: heating systems and refrigeration circuits.

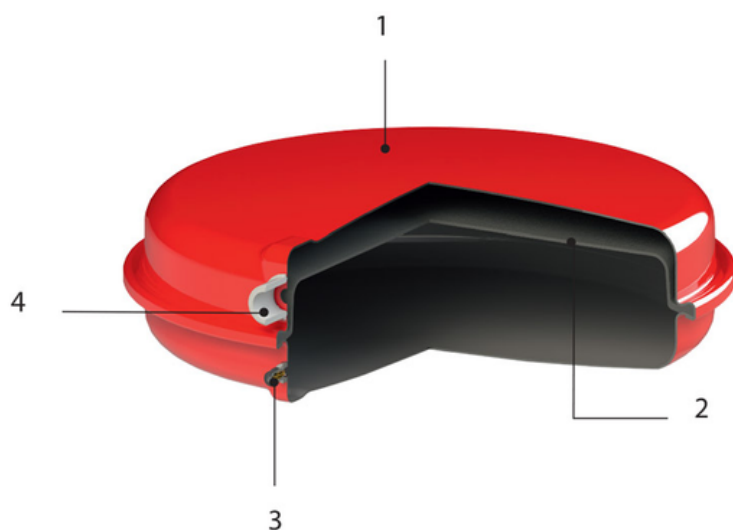
Použití: topné systémy a chladicí okruhy

Features

- Circular flat expansion tank for closed circuits.
- Rubber diaphragm fixed membrane.
- 100% Made in Italy.
- Produced according to the standards established by PED 2014/68/UE and DIN EN 13831 regulations.
- Quality certified and guaranteed by international regulations.
- High level of customization.
- Epoxy powder exterior painting to guarantee a high level of protection against oxidation and a fine aesthetic final quality.
- Accurate quality controls during all manufacturing process phases.

Funkce

- Kruhová plochá expanzní nádoba pro uzavřené okruhy.
- Pevný vak s gumovou membránou.
- 100% vyrobeno v Itálii.
- Vyrobeno v souladu s normami stanovenými předpisy PED 2014/68/UE a DIN EN 13831.
- Certifikát kvality a záruka podle mezinárodních předpisů.
- Vnější epoxidové práškové lakování zaručující vysokou úroveň ochrany proti oxidaci a jemnou estetickou konečnou kvalitu.
- Přesná kontrola kvality ve všech fázích výrobního procesu.

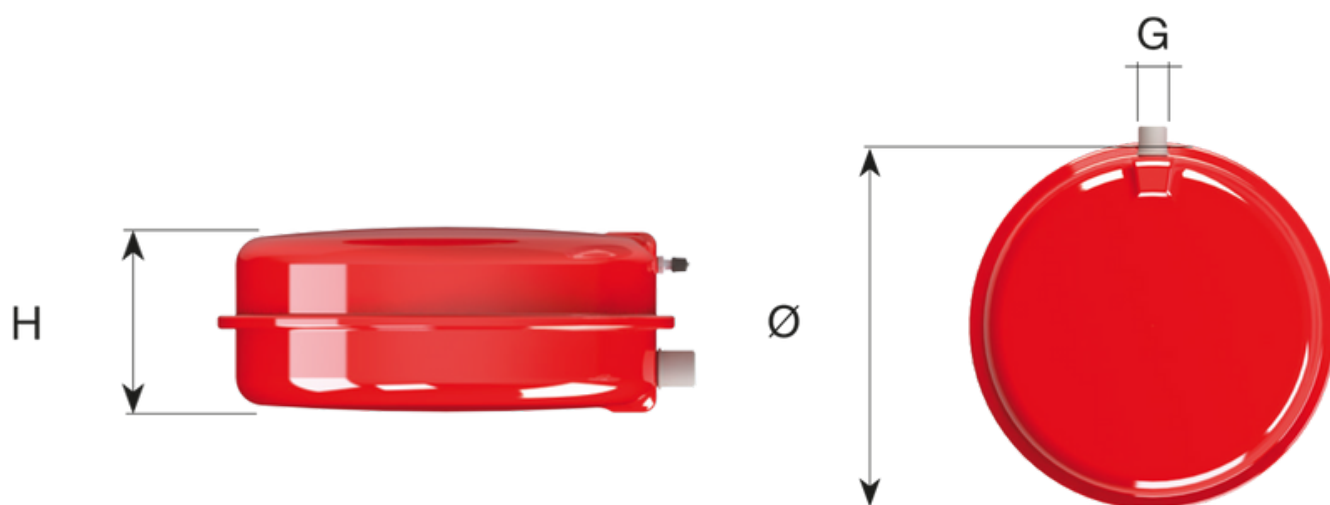


1. Tank's body (epoxy powder coating) /
Tělo nádrže (epoxidový práškový lak)
2. Rubber membrane / Vak
3. Air valve / Vzduchový ventil
4. Water connection / Vodovodní přípojka

Code / Kód	Model	Capacity / Kapacita	Diameter / Průměr	Height / Výška	Water entry connection / Přípojka pro vstup vody	Standard pre-loading pressure / Standardní přednabíjecí tlak	Maximum working pressure / Maximální pracovní tlak	Working temperature / Pracovní teplota	External finishing colour / Barva vnější úpravy
		Liters/Litry	Ø mm	H mm	G		Bar	°C	
7506	CP335 / 6	6	325	118	M 3/4" Gas	1,5	3,0	-10 + 90	Red
7508	CP335 / 8	8	325	132	M 3/4" Gas	1,5	3,0	-10 + 90	Red
7510	CP335 / 10	10	325	150	M 3/4" Gas	1,5	3,0	-10 + 90	Red
7512	CP335 / 12	12	325	170	M 3/4" Gas	1,5	3,0	-10 + 90	Red
7405/001	CP364 / 5	5	364	59	M 3/8" Gas	1,0	3,0	-10 + 90	Red
7407/001	CP364 / 7	7	364	92	M 3/8" Gas	1,0	3,0	-10 + 90	Red
7606	CP387 / 6	6	387	93	M 3/4" Gas	1,5	3,0	-10 + 90	Red
7607	CP387 / 7	7	387	97	M 3/4" Gas	1,5	3,0	-10 + 90	Red
7608	CP387 / 8	8	387	110	M 3/4" Gas	1,5	3,0	-10 + 90	Red
7610	CP387 / 10	10	387	128	M 3/4" Gas	1,5	3,0	-10 + 90	Red
7612	CP387 / 12	12	387	142	M 3/4" Gas	1,5	3,0	-10 + 90	Red
7614	CP387 / 14	14	387	170	M 3/4" Gas	1,5	3,0	-10 + 90	Red
7618	CP387 / 18 CE	18	387	181	M 3/4" Gas	1,5	3,0	-10 + 90	Red
760692	CP392 / 6	6	392	61	M 3/4" Gas	1,0	3,0	-10 + 90	Red
760892	CP392 / 8	8	392	76	M 3/8" Gas	1,0	3,0	-10 + 90	Red
761092	CP392 / 10	10	392	90	M 3/8" Gas	1,0	3,0	-10 + 90	Red
7706	CP416 / 6	6	416	65	M 3/8" Gas	1,5	3,0	-10 + 90	Grey
7708	CP416 / 8	8	416	79	M 3/8" Gas	1,5	3,0	-10 + 90	Grey
7710	CP416 / 10	10	416	90	M 1/2" Gas	1,5	3,0	-10 + 90	Grey
7712	CP416 / 12	12	416	108	M 1/2" Gas	1,5	3,0	-10 + 90	Grey

Special designs (e.g. connection 3/4" gas - 3/8" gas - 1/2" gas),
different from the CIMM standard, minimum quantities and prices to be agreed

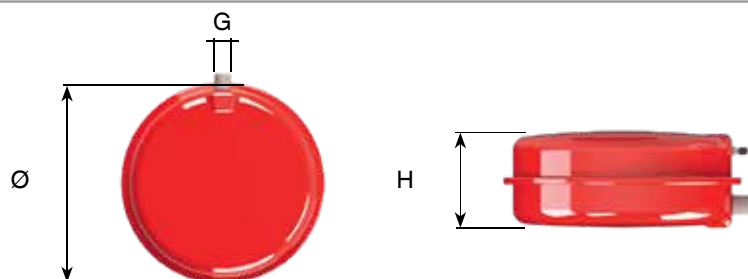
Speciální provedení (např. připojení 3/4,, plyn - 3/8" plyn - 1/2" plyn),
odlišné od standardu CIMM, minimální množství a ceny budou dohodnuty



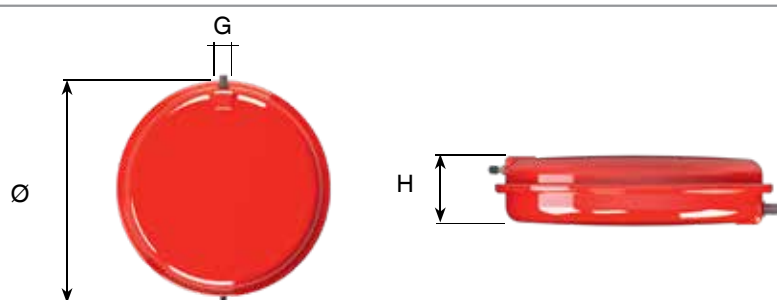
CP

gamma / range

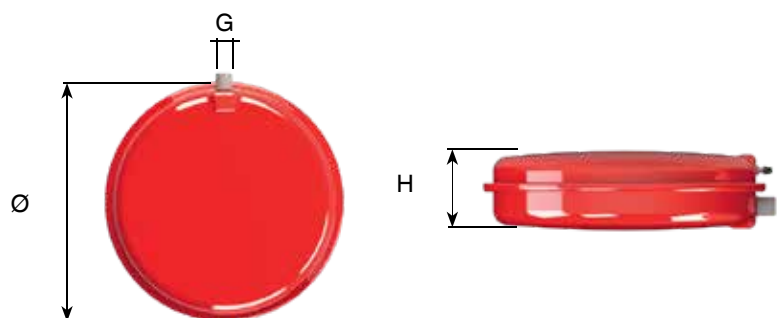
CP 335



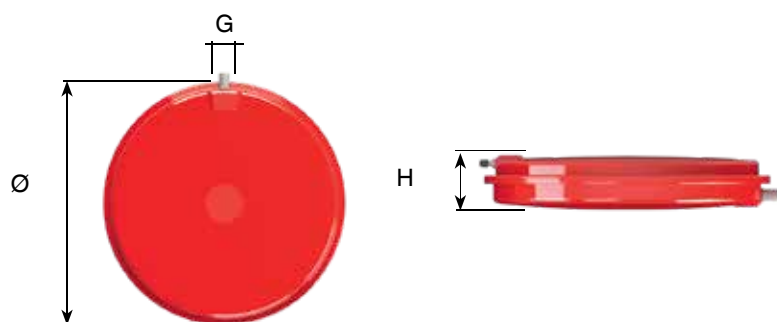
CP 364



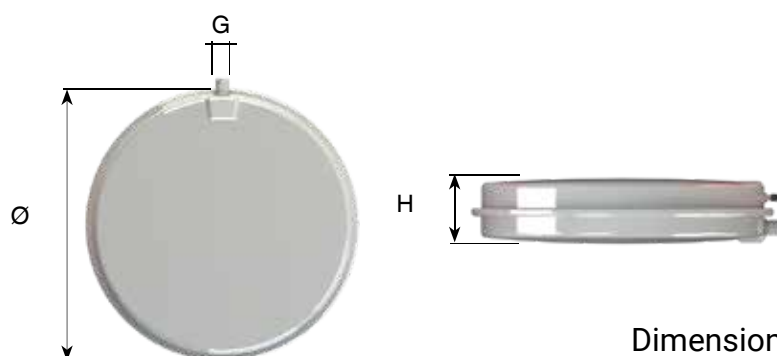
CP 387



CP 392

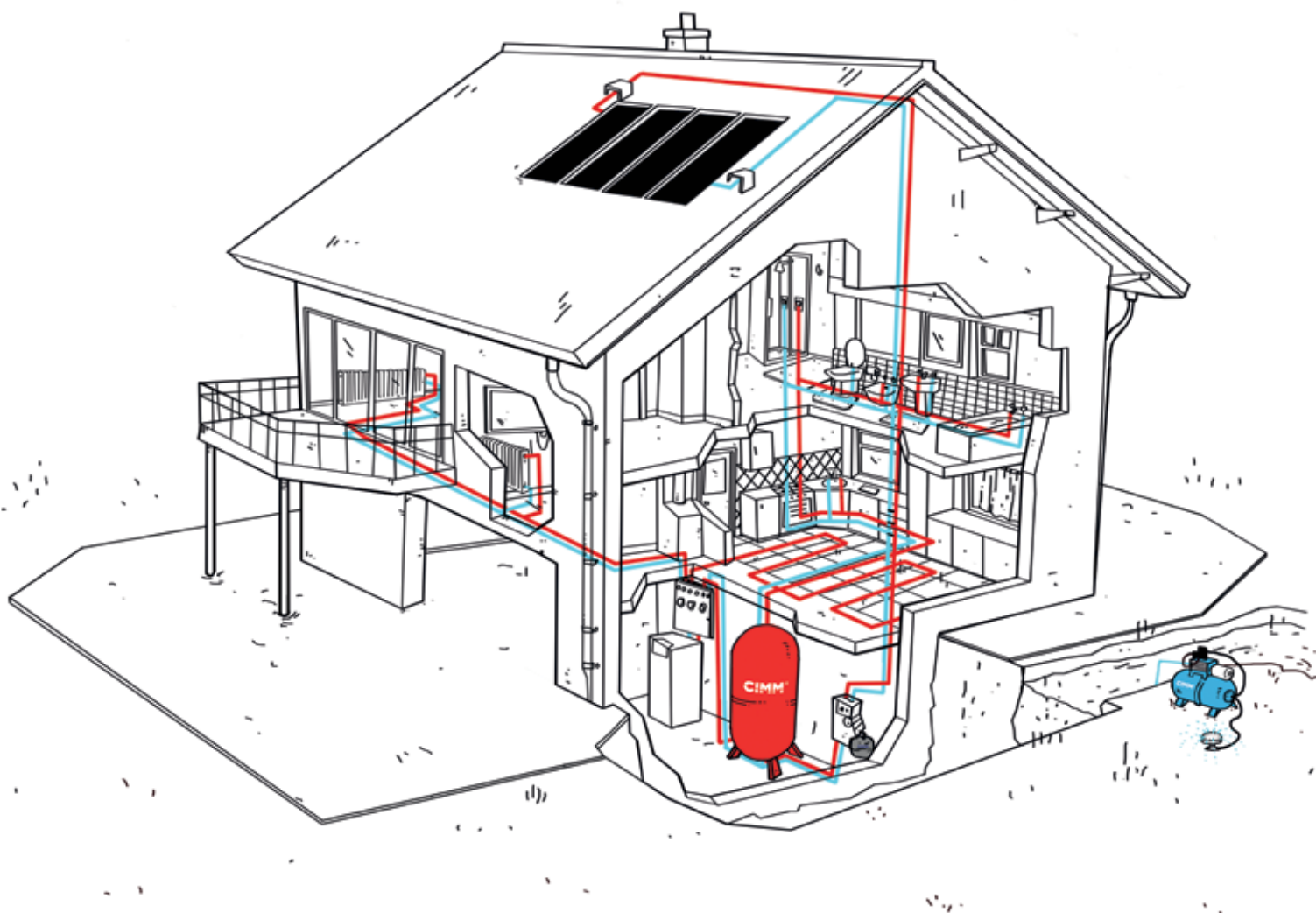


CP 416



Dimensions are always given in millimeters (mm)
Rozměry jsou vždy uvedeny v milimetrech (mm)

Soluzioni per il risparmio energetico Energy saving solutions



Negli anni CIMM si è sviluppata concentrando sempre più i propri sforzi al soddisfacimento delle esigenze del cliente. I punti di forza dei servizi offerti si possono sintetizzare in poche, semplici e fondamentali parole: "Affidabilità, Professionalità e Flessibilità".

Throughout the years CIMM has developed specific competences with the main focus of exceeding customers demands and satisfaction. When talking about the services we offer, we can summarize our strengths in three words: "Reliability, Expertise and Flexibility".