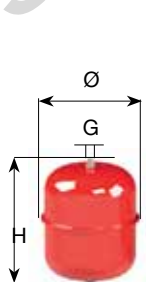


VASTI DI ESPANSIONE CON MEMBRANA FISSA

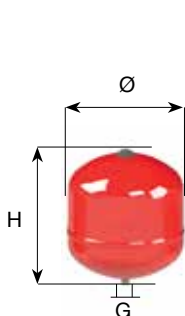
Utilizzo: impianti di riscaldamento e circuiti di refrigerazione
 Membrana fissa a diaframma in gomma secondo normativa EN13831
 Temperatura di Esercizio: -10° +100°C
 Finitura esterna colore: Rosso
 Imballati singolarmente in scatola di cartone (da ERE CE 700 su pallet)
 Manometro integrato a partire da ERE CE 750
 Costruiti in conformità alla Direttiva PED 2014/68/UE

Codice	Modello Volume Nominale	Diametro	Altezza	Attacco connessione acqua	Pressione precarica	Pressione massima esercizio	Pezzi x paletta	Prezzo Cad.
		Ø mm	(H) mm	G	Bar	Bar	pz/paletta	€
820006	ERE 6	245	250	M 3/4" Gas	1,5	4,0	120	29,40
820008	ERE 8	245	280	M 3/4" Gas	1,5	4,0	105	30,15
820010	ERE 10	245	330	M 3/4" Gas	1,5	4,0	90	32,45
820012	ERE 12	285	325	M 3/4" Gas	1,5	4,0	72	36,15
820018	ERE CE 18	285	395	M 3/4" Gas	1,5	3,5	60	40,35
820024	ERE CE 24	325	420	M 3/4" Gas	1,5	3,5	60	50,05
820035	ERE CE 35	380	455	M 3/4" Gas	1,5	5,0	24	72,95
820035/001	ERE CE 35 cb	380	510	M 3/4" Gas	1,5	5,0	24	85,20
820035/002	ERE CE 35 cp	380	435	M 3/4" Gas	1,5	5,0	24	79,75
820035/003	ERE CE 35 cs	380	455	M 3/4" Gas	1,5	5,0	24	79,70
820050	ERE CE 50	380	590	M 3/4" Gas	1,5	6,0	18	88,05
820050/001	ERE CE 50 cb	380	630	M 3/4" Gas	1,5	6,0	18	101,05
820050/002	ERE CE 50 cp	380	565	M 3/4" Gas	1,5	6,0	18	96,20
820080	ERE CE 80	460	690	M 3/4" Gas	1,5	6,0	12	150,05
820100	ERE CE 100	460	810	M 3/4" Gas	1,5	6,0	10	175,60
820150	ERE CE 150	510	970	M 1" Gas	1,5	6,0	8	252,70
820200	ERE CE 200	590	985	M 1" Gas	1,5	6,0	8	330,45
820250	ERE CE 250	590	1230	M 1" Gas	1,5	6,0	6	364,90
820300	ERE CE 300	650	1220	M 1" Gas	1,5	6,0	6	424,05
820400/001	ERE CE 400 d.650	650	1550	M 1" Gas	2,5	6,0	2	640,25
820500	ERE CE 500	750	1535	M 1" Gas	2,5	6,0	2	749,20
820600	ERE CE 600	750	1775	M 1" Gas	2,5	6,0	2	955,00
820700	ERE CE 700	750	1930	M 1" Gas	2,5	6,0	1	1.116,75
*820750/001	ERE CE 750	750	2015	M 1" Gas	2,5	6,0	1	1.299,10

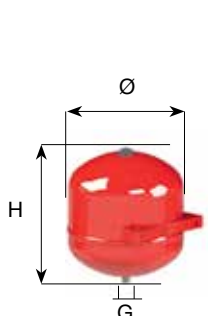
cp = con piedi / cb = con base / cs = con staffa



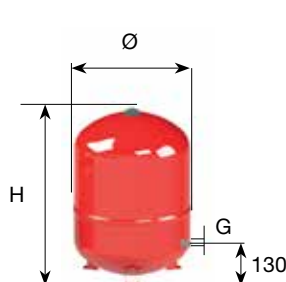
ERE 6 - 24



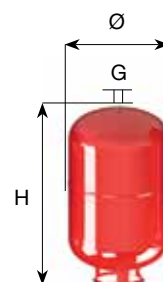
ERE 35-50



ERE 35 cs



ERE 35-50 cp



ERE 35-50 cb / ERE 80-400