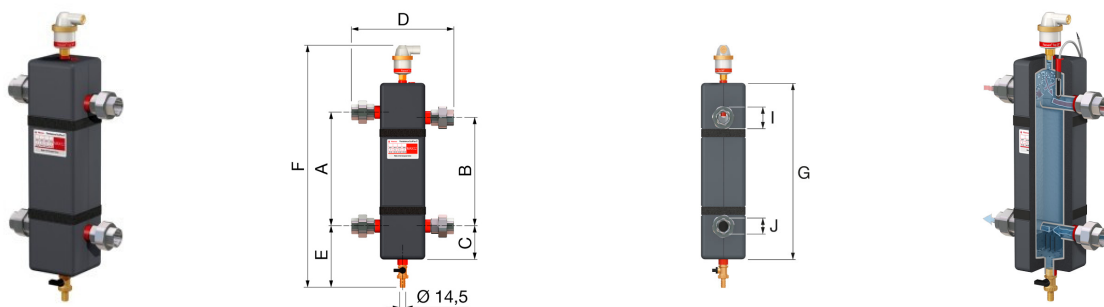


FLEXBALANCE ECOPLUS C - prosystemitalia.com

FLEXBALANCE ECOPLUS C - Group 2022C



Application

The Flexbalance EcoPlus C allows hydraulic separation between the primary and secondary circuits of commercial heating and cooling systems with air and dirt separation.

Scope of delivery

With threaded connection

Technical Data

Material: steel (S235JRG2): red coated RAL 3002

Min operation pressure: 0.2 bar

Max operation pressure: 10 bar

Min operation temperature -10°C

Max operation temperature 110°C

Equipped with a brass drain valve ½"

Max volume glicole: 50%

Maximum recommended flow velocity: 2,0 m/s primary circuit

Equipped with a Flexvent Top 3/8" white

Type	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	I [mm]	J [mm]	Capacity [L]	Max power [kW]	Flow [L/s]	Kv * [m ³ /h] (ΔP = 1 bar)
FlexBalance EcoPlus C 1	290	276	85	262	160	620	455	55	38	1,4	60	0,7	26,6
FlexBalance EcoPlus C 1 $\frac{1}{4}$	340	321	85	280	160	680	505	67	48	2,3	100	1,2	44
FlexBalance EcoPlus C 1 $\frac{1}{2}$	340	320	85	320	160	680	505	74	53	3,8	140	1,6	64
FlexBalance EcoPlus C 2	400	373	95	326	170	755	585	90	65	4,5	200	2,6	104

Tipo	Kg	Pezzi per confezione	Codice Articolo
1"	6.29	1	28377
1"1/4	8.9	1	28378
1"1/2	10.95	1	28379
2"	12.6	1	28380