

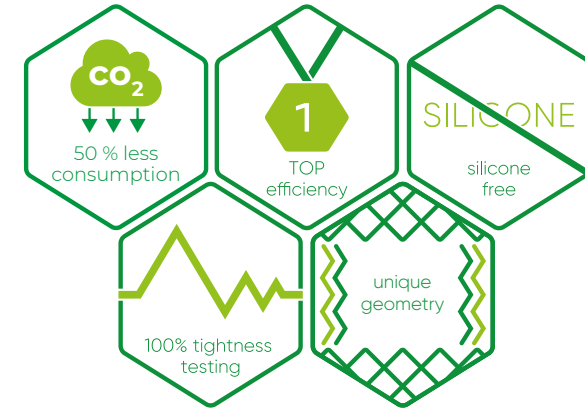
Plastic heat exchanger RSF+ / RSP+

The RSF+ / RSP+ series provide **perfect solutions for residential units**. Their dimensions are identical to those of the most frequently used plastic heat exchangers in the sector. With optimized parameters for efficiency and pressure drops, **they are among the best on the market**.



Heat exchanger with excellent efficiency

- ✓ The only 366×366 plastic heat exchanger **certified by Eurovent**
- ✓ **100% leak tested during production**
- ✓ Allows your unit to be classified in the lowest energy class A
- ✓ Ultrasonically welded fins
- ✓ Made of **HPS without silicone**
- ✓ Stackable and easily recyclable packaging
- ✓ Easy handling with carrying straps
- ✓ Possibility to install a built-in bypass
- ✓ Possibility to install a „T“ profile (for easy installation in the recovery unit)
- ✓ Light weight
- ✓ **Low CO2 consumption**



Type	Dimension [mm]				Model case with EN 308:2022				
	A	B	C	Plate distance	Lenght	Air velocity	Air volume	Pressure drop	Efficiency
RSF+16	366	366	100 - 600	4,5	300 mm	1,7 m/s	400 m ³ /h	133,6 Pa	75,5 %
RSF+16	366	366	100 - 600	3,2	300 mm	1,7 m/s	400 m³/h	174,7 Pa	80,4 %
RSP+30	461	232	100 - 600	3,2	300 mm	1,7 m/s	260 m ³ /h	211,3 Pa	83,9 %

RSF+16-152-H-T-32

Key to coding for RSF+ / RSP+ range

RSF+16-152-H-T-32

H = **High impact polystyrene** (HPS)

RSF+16-152-H-F-32

F = flat exchanger **without „T“ profile**

RSF+16-152-H-T-32

T = exchanger **with „T“ profile**

