

## DRF-OV 250



One of the most efficient energy saving techniques. The destratificator is designed to prevent warm air accumulation in the building upper area and to direct warm air to the occupied area

- Maximum airflow: 800
- Sound pressure level LpA at 3 m: 53
- Casing material: Coated steel

	Unit of measurement	DRF-OV 250
Speed	-	1
Phases	-	1
Minimum supply voltage	V	230
Maximum supply voltage	V	230
Power supply frequency	Hz	50
Rated power	W	50
Maximum airflow	m <sup>3</sup> /h	800
Sound pressure level LpA at 3 m	dB(A)	53
Weight	kg	6

### Dimensions

A	H	H1	ØD	ØD1	ØD2
390	524	386	341	260	9.1

