

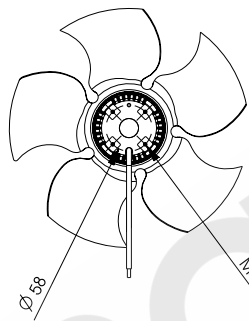
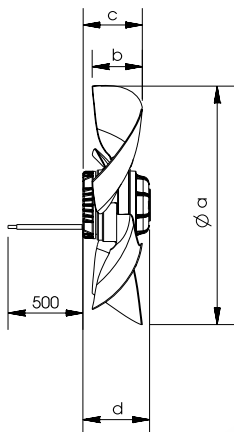
# 200 - 250 mm Ø

# 2-4 POLOS POLES

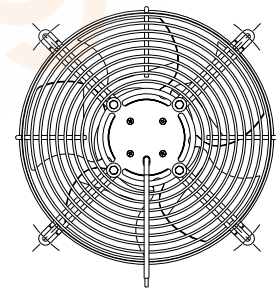
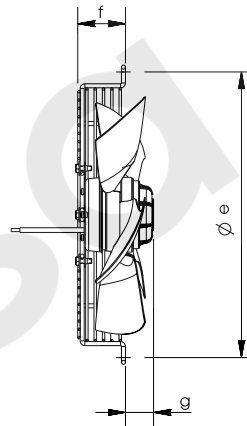


## Serie HR HR Series

### ■ DIMENSIONES / DIMENSIONS



Construcción / Construction **S**



Construcción / Construction **PN**

Tipo / Type	a	b	c	d	e	f	g
HRB/2-200	199	33	49	75	260	43	43
HRT/2-200	199	33	49	75	260	43	43
HRB/4-200	199	33	49	75	260	43	43
HRT/4-200	199	33	49	65	260	43	33
HRB/2-250	253	33	52	85	300	60	36
HRT/2-250	253	33	52	85	300	60	36
HRB/4-250	253	33	52	75	300	60	26
HRT/4-250	253	33	52	75	300	60	26



# Serie HR HR Series

## ■ DATOS TÉCNICOS / TECHNICAL DATA

Tipo / Type	N° CURVA N° CURVE	TENSIÓN VOLTAGE V	FRECUENCIA FREQUENCY Hz	CONDENSADOR CAPACITOR $\mu$ F	POTENCIA INPUT W	CAUDAL AIR VOLUME $m^3/h$	VELOCIDAD SPEED RPM	NIVEL RUIDO NOISE LEVEL dBA
HRB/2-200	1	230	50	2	60	750	2775	66
HRT/2-200	2	230/400	50	---	55	820	2800	66
HRB/4-200	3	230	50	1,5	35	390	1475	53
HRT/4-200	4	230/400	50	---	30	420	1485	53
HRB/2-250	5	230	50	4	128	1640	2685	72
HRT/2-250	6	230/400	50	---	110	1700	2700	72
HRB/4-250	7	230	50	1,5	40	880	1450	59
HRT/4-250	8	230/400	50	---	31	925	1475	59

A descarga libre con el ventilador montado en su embocadura.  
Free blowing with fan mounted in the wall plate.

## ■ CURVAS CARACTERÍSTICAS / TECHNICAL CURVES

