



**FIRE CURTAIN
TECHNOLOGIES**

Smoke and Fire Curtains

Parking Garage Ventilation **IMPULSE FAN**

High velocity powered induction fan for exhausting fumes and smoke towards the main extract positions of a parking garage or underground service area.

Our Impulse fan comprises an axial fan with inlet and discharge attenuators with outlet diffusers enabling flush fit with the underside of the underground garage ceiling.



PRODUCT DATA SHEET | IMPULSE FAN

Suitable for temperatures up to: 200°C (392°F), 300°C (572°F), 400°C (752°F).
Also Ambient and reversible execution possible.

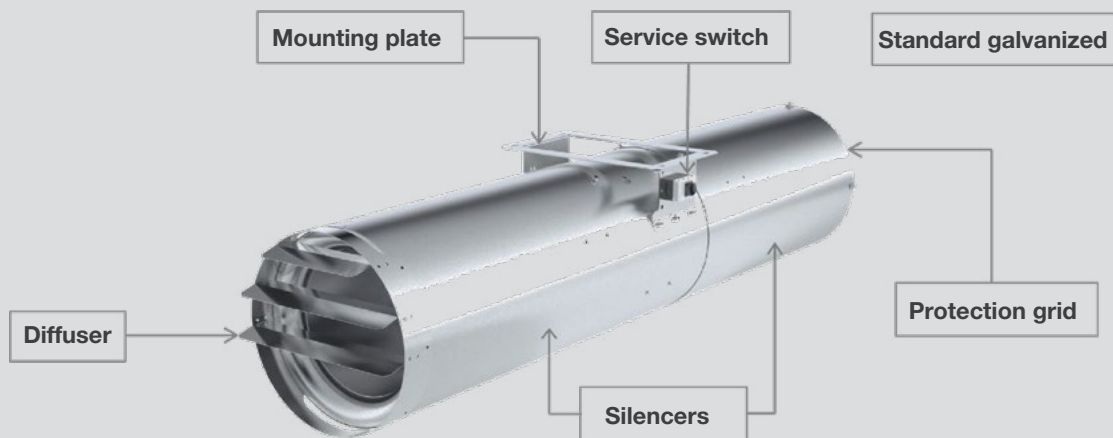
Features

- Standard RAL coating possible
- Reversible execution (Upon request)
- Axial impeller
- F200, F300, F400 and ambient execution
- Different speeds
- Balanced packaging standard on
- ISPM15 pallets



Technical Specifications

Type	Thrust (N)	Flow (m³/h)	Pm motor (kW)	Air speed (m/s)	In max (A)	Speed rpm	kg
VeJe 315 T	3/12	1.500/2.900	0,2/0,8	6,2/12,1	0,6/1,91	1400/2820	55
VeJe 350 T	7/27	2.000/4.000	0,25/1,1	10,2/20,1	0,75/2,41	1480/2930	60
VeJe 350 RT	7/24	1.900/3.700	0,25/1,1	10/19,1	0,75/2,41	1480/2930	60
VeJe 415 T	13/50	3.200/6.500	0,37/1,5	11,2/22,6	1,25/3,54	1480/2900	72
VeJe 415 RT	11/43	2.900/6.000	0,37/1,5	10,7/20,8	1,25/3,54	1480/2900	72



Dimensions

Type	A	B	C	D	E
VeJe 315	1.725	1.625	458	382	331
VeJe 350	1.725	1.625	481	405	390
VeJe 415	2.601	2.495	509	443	433

