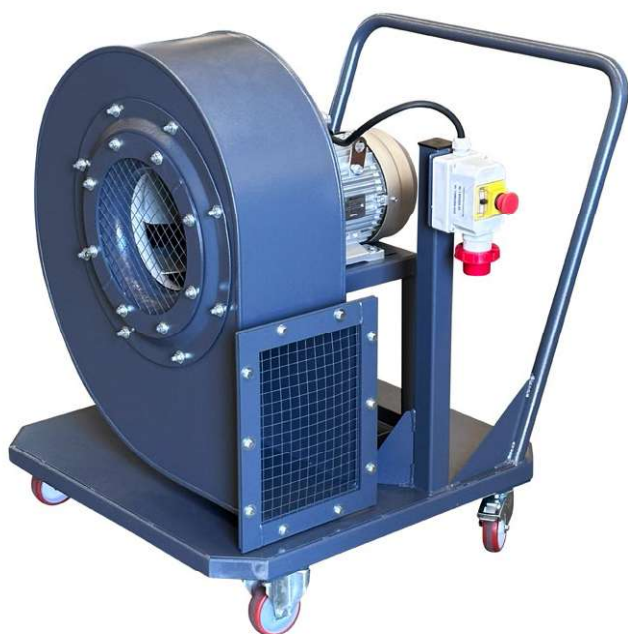




USE

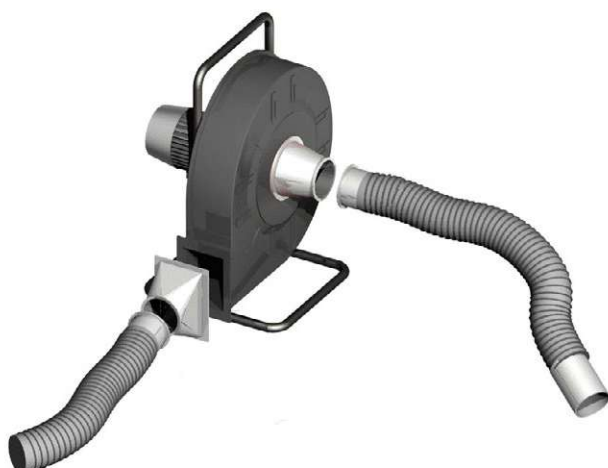
- Situations where fixed wall or ceiling extraction systems are not available

FEATURES

- Statically and dynamically balanced fan
- Painted steel structure mounted on a support with wheels
- Complete with control panel

TECHNICAL DATA

MODEL	POWER kW (2900 rpm)	FAN	MIN FLOW RATE / ΔP TOTAL m ³ /h / mm H ₂ O	AVERAGE FLOW RATE / ΔP TOTAL m ³ /h / mm H ₂ O	MAX FLOW RATE / ΔP TOTAL m ³ /h / mm H ₂ O	NOISE dB(A)
CARVENT40	4	M404	2400 / 266	3700 / 218	6000 / 87	77
CARVENT55	5,5	M452	2700 / 294	4200 / 255	6700 / 135	81
CARVENT75	7,5	M454	3300 / 333	5400 / 274	8400 / 121	82
CARVENT11	11	M504	4200 / 412	6700 / 350	10800 / 168	84
CARVENT15	15	M562	5400 / 451	9600 / 330	15000 / 133	86
CARVENT18	18,5	M564	6000 / 490	10800 / 372	16800 / 132	87



USE

- Repair, maintenance and other temporary works
- Extraction of welding fumes, steam and dust
- Air exchange in confined spaces

FEATURES

- Robust and powerful electric fan
- Compact and easy to use electric fan
- Complete with support bracket
- On/off switch included
- Set of wheels (optional)
- Flexible hoses (optional)

TECHNICAL DATA

MODEL	POWER kW (2800 rpm)	Ø SUCTION mm	MAX FLOW RATE m³/h	ΔP TOTAL MAX mm H ₂ O	WEIGHT Kg	DIMENSIONS mm
DOTVENT/10/100	0,75	100	750	220	25	670 x 550 x 750
DOTVENT/10/120	0,75	120	1000	160	26	670 x 550 x 750
DOTVENT/15/150	1,1	150	1500	150	27	670 x 550 x 750
DOTVENT/20/180	1,5	180	1800	180	27	670 x 550 x 750
DOTVENT/30/200	2,2	200	2200	200	32	670 x 550 x 750

