

Technical Data

Model Number	Pressure (Bar)	Power (kW)	FAD ¹ (m ³ /min)	Noise Level ² dB(A)	Drive	Weight (kg)	Dimensions L x W x H (mm)
FM07-7A	7	7.5	1.14	70	Belt	205	667×630×1031
FM07-8A	8	7.5	1.01	70	Belt	205	667×630×1031
FM07-10A	10	7.5	0.99	70	Belt	205	667×630×1031
FM07-13A	13	7.5	0.76	70	Belt	205	667×630×1031
FM11-7A	7	11	1.65	70	Belt	219	667×630×1031
FM11-8A	8	11	1.45	70	Belt	219	667×630×1031
FM11-10A	10	11	1.43	70	Belt	219	667×630×1031
FM11-13A	13	11	1.10	70	Belt	219	667×630×1031
FM15-7A	7	15	2.71	71	Belt	335	787×658×1190
FM15-8A	8	15	2.52	71	Belt	335	787×658×1190
FM15-10A	10	15	2.27	71	Belt	335	787×658×1190
FM15-13A	13	15	1.80	71	Belt	335	787×658×1190
FM18-7A	7	18.5	3.18	72	Belt	361	787×658×1190
FM18-8A	8	18.5	3.00	72	Belt	361	787×658×1190
FM18-10A	10	18.5	2.73	72	Belt	361	787×658×1190
FM18-13A	13	18.5	2.34	72	Belt	361	787×658×1190
FM22-7A	7	22	3.37	72	Belt	367	787×658×1190
FM22-8A	8	22	3.18	72	Belt	367	787×658×1190
FM22-10A	10	22	3.08	72	Belt	367	787×658×1190
FM22-13A	13	22	2.62	72	Belt	367	787×658×1190
FM30-7A	7	30	5.11	72	Direct	700	1554×894×1505
FM30-8A	8	30	5.08	72	Direct	700	1554×894×1505
FM30-10A	10	30	4.48	72	Direct	700	1554×894×1505
FM37-7A	7	37	6.09	72	Direct	780	1554×894×1505
FM37-8A	8	37	6.05	72	Direct	780	1554×894×1505
FM37-10A	10	37	5.01	72	Direct	780	1554×894×1505
FM45-7A	7	45	7.74	76	Direct	850	1554×894×1505
FM45-8A	8	45	7.60	76	Direct	850	1554×894×1505
FM45-10A	10	45	5.95	76	Direct	850	1554×894×1505
FM55-7A	7	55	10.29	76	Direct	1150	2004×1179×1605
FM55-8A	8	55	10.26	76	Direct	1150	2004×1179×1605
FM55-10A	10	55	9.22	76	Direct	1150	2004×1179×1605
FM75-7A	7	75	13.29	76	Direct	1200	2004×1179×1605
FM75-8A	8	75	12.11	76	Direct	1200	2004×1179×1605
FM75-10A	10	75	10.22	76	Direct	1200	2004×1179×1605

1) Data measured and stated in accordance with ISO 1217, Edition 4, Annex C and Annex E and the following conditions:

Air Intake Pressure 1 bar a, Air Intake Temperature 20°C, Humidity 0 % (Dry).

2) Measured in free field conditions in accordance with ISO 2151, tolerance ± 3dB (A).

