

CENTRIFUGAL FANS

DDM/DD SERIES

NICOTRA || Gebhardt

Double inlet - Single-phase and Three-phase


MODEL	POWER	m³/h	V	rpm	W	A	B	C	D	E	Ampere	CODE ERP 2015	€
DDM 7/7	SINGLE-PHASE	1700	230	1200	147	316	325	356	208	232	1,5	0402120-ERP	333,00
DDM 7/7	SINGLE-PHASE	1200	230	850	50	316	325	356	208	232	1,0	0402121-ERP	340,00
DDM 7/7	SINGLE-PHASE	2000	230	1300	300	316	325	356	208	232	1,9	0402134	381,00
DDM 9/7	SINGLE-PHASE	2900	230	1300	420	380	387	356	262	232	3,6	0402122-ERP	410,00
DDM 9/7	SINGLE-PHASE	2100	230	1260	300	380	387	356	262	232	2,6	0402123-ERP	379,00
DDM 9/9	SINGLE-PHASE	3200	230	1300	420	380	387	377	262	298	3,6	0402124-ERP	411,00
DDM 9/9	SINGLE-PHASE	2300	230	1260	300	380	387	377	262	298	2,6	0402125-ERP	381,00
DDM 9/9	SINGLE-PHASE	3500	230	1300	550	380	387	377	262	298	4,6	0402136-ERP	577,00
DDM 10/8	SINGLE-PHASE	3600	230	1300	550	424	443	360	289	265	4,6	0402126-ERP	394,00
DDM 10/8	SINGLE-PHASE	3000	230	850	250	424	443	360	289	265	2,3	0402127-ERP	464,00
DDM 10/8	SINGLE-PHASE	3000	230	1300	550	424	443	360	289	265	4,6	0402137-ERP	624,00
DDM 10/10	SINGLE-PHASE	3200	230	1220	550	426	443	400	289	331	4,6	0402138-ERP	482,00
DDM 10/10	SINGLE-PHASE	3000	230	800	250	426	443	400	289	331	2,6	0402129-ERP	430,00
DDM 10/10	SINGLE-PHASE	4000	230	1300	600	426	443	400	289	331	5,0	0402154	690,00
DDM 12/9	SINGLE-PHASE	6500	230	850	1100	492	521	427	341	309	10	0402130-ERP	1148,00
DDM 12/9	THREE-PHASE	5000	380	850	1100	492	521	427	341	309	6	0402131-ERP	792,00
DD 12/12	SINGLE-PHASE	5500	230	850	550	492	521	513	341	395	7	0402132-ERP-DP	754,00
DDM 12/12	THREE-PHASE	7500	380	870	1300	492	521	513	341	395	7	0402133-ERP	571,00
DD 15/15*	THREE-PHASE	13000	400	850	2.200	572	620	547	471	404,5	8,5	0402152	2334,00
DD 18/18*	THREE-PHASE	19000	400	750	3.000	690	751	738	478	557,5	21	0402153	3640,00

The DDM series motor cannot be supplied on its own

*Fans with square chassis

DD: traditional motor version

DDM: external rotor motor version

For versions SINGLE-PHASE find the regulator on page 171

Note: Basement support included, for accessories see page 171.