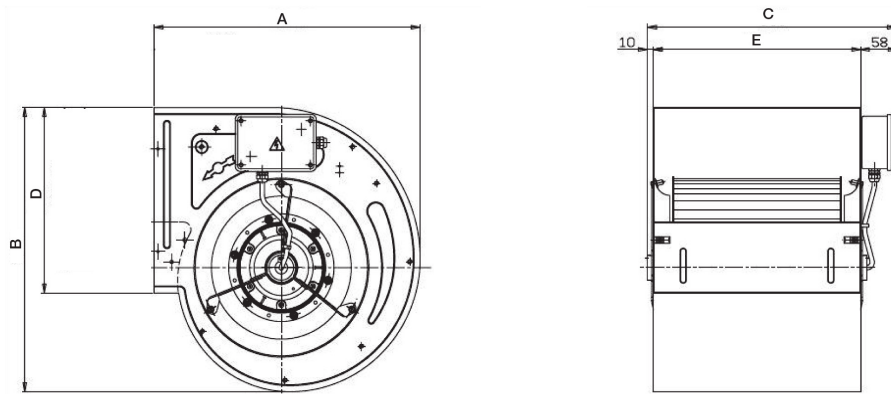


# CENTRIFUGAL FANS

## DDM/DD SERIES

Double inlet - Three-phase

NICOTRA | Gebhardt



### DDM VERSION | THREE-PHASE, 1 SPEED

Model	V	POLES	SPEED.	W	T max	m <sup>3</sup> /h	ERP	A	B	C	D	E	CODE
DDM 7/7	400V	4	1	147	40°C	2300	2015	316	325	356	208	232	0402276
DDM 9/7	400V	4	1	300	40°C	2930	2015	378,5	387	354	262	232	0402268
DDM 9/9	400V	4	1	590	40°C	4960	2015	378,5	387	377	262	298	0402269
DDM 10/8	400V	4	1	500	40°C	4140	2015	424,5	443	360,5	289	265	0402270
DDM 10/10	400V	6	1	245	40°C	3920	2015	424,5	443	399	289	331	0402271
DDM 10/10	400V	4	1	750	40°C	5000	2015	424,5	443	399	289	331	0402275
DDM 12/9	400V	4	1	850	40°C	5250	2015	490,5	521	402,5	341,5	309	0402272
DDM 12/9	400V	6	1	550	40°C	4420	2015	490,5	521	402,5	341,5	309	0402273
DDM 12/12	400V	4	1	1500	40°C	8.000	2015	490,5	521	453	341,5	395	0402277
DDM 12/12	400V	6	1	550	40°C	6000	2013	490,5	521	453	341,5	395	0402140-ERP

Basement support not included, can be supplied by request

#### GENERAL CHARACTERISTICS:

Double inlet centrifugal fan with external rotor motor, recommended where particularly high performance is required, as well as great silence.

They are mainly installed in air treatment units, in evaporation sections of refrigeration circuits, and in air extraction / change systems.

Note: For three-phase versions, we recommend using the Inverter.  
For accessories see page 171.