

# AXIAL FANS

## SMALL DIAMETERS

FIGURE	Ø	TYPE	POLES	V	W	m³/h	FLOW	CODE
5	130	A2S130AE0301	2	230V	45	340	BLOWING	0401067
5	130	A2S130AA0301	2	230V	45	340	SUCTION	0401070
5	170	A2E170AF2301	2	230V	47	600	SUCTION	0401068
5	170	A2E170AF2302	2	230V	47	600	BLOWING	0401069
5	170	A2D170AA0401	2	230/400V	40	600	SUCTION	0401028
5	170	A2D170AA0402	2	230/400V	40	600	BLOWING	0401029
2	200	A2E200AI3801	2	230V	78	900	BLOWING	0401102
2	200	A2E200AH3801	2	230V	78	900	SUCTION	0401103
2	200	A2D200AI1801	2	230/400V	70	900	BLOWING	0401100
2	200	A2D200-AH18-01	2	230/400V	70	900	SUCTION	0401101
1	250	A2E250AM0601	2	230V	150	1800	BLOWING	0401112
1	250	A2E250AL0601	2	230V	150	1800	SUCTION	0401113
1	250	A2D250-AI02-01	2	230/400V	140	1800	BLOWING	0401110
1	250	A2D250-AH02-01	2	230/400V	140	1800	SUCTION	0401111
3	300	A2D300-AD02-02	2	400V	180	2500	BLOWING	0401063
3	300	A2D300-AD02-01	2	400V	180	2500	SUCTION	0401062
3	300	A4D300-AA04-02	4	400V	93	1900	BLOWING	0401038
4	300	A4D300-AA04-35	4	400V	93	1900	SUCTION	0401039-ERP
4	330	S4D330-AP10-35	4	400V	100	2800	SUCTION	0401046
3	350	A4D350-AA06-02	4	400V	190	3000	BLOWING	0401048
3	350	A4D350-AA06-01	4	400V	190	3000	SUCTION	0401047
4	350	A6E350AN2402	6	230V	75	2000	BLOWING	0401065
4	400	A4D400-AP12-01	4	400V	185	4000	SUCTION	0401049-ERP
4	400	A4D400-AP12-02	4	400V	135	4000	BLOWING	0401058
4	450	A6E450-AN06-20	6	230V	155	4500	SUCTION	0401044E

Grid Included

### FAN FOR REFRIGERATORS WITHOUT GRID



TYPE	POWER	KW	A	POLES	m³/h	Ø BLADE	CENTRES BACK HOLES	CODE
A6D800-AD01-01	Three-phase $\Delta$ Y	1,90	3,9	6	24000	800	162	0401216
A6D910-AA01-01	Three-phase $\Delta$ Y	2,48	5,15	6	35000	910	162	0401229

The figures are indicative and may be changed to conform to the current norm