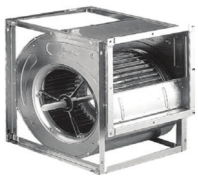
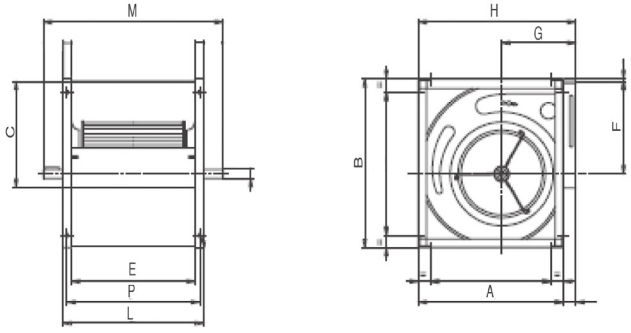
CENTRIFUGAL FANS

AT SERIES - CUBIK VERSION

NICOTRA Gebhardt

Double inlet





TYPE	KW*	rpm*	Ø SHAFT	A	B	C	E	G	H	L	M	P	CODE
7/7	3	2600	20	285	337	208	232	153	321	272	400	254	**0402320****
9/7	3	2500	20	349	399	262	232	185	385	272	400	254	**0402321**
9/9	3	2100	20	349	399	262	298	185	385	338	460	320	**0402322**
10/8	3	2500	20	395	455	289	265	203	431	305	425	287	**0402323**
10/10	4	2000	20	395	455	289	331	203	431	371	490	353	**0402324**
12/9	5.5	2000	25	461	533	341	309	230	497	365	495	339	**0402325**
12/12	5.5	1500	25	461	533	341	395	230	497	451	585	425	**0402326**
15/11	5.5	2000	25	539	621	404	373	264	575	429	585	403	**0402327**
15/15	5.5	1200	25	539	621	404	471	264	575	527	685	501	**0402328**
18/13	7.5	1200	25	654	751	478	430	314	690	506	666	470	**0402329**
18/18	7.5	1100	25	654	751	478	557	314	690	633	790	597	**0402330**

*Maximum installable values for the coupling motor (not included).
**SC version
Note: Twin version by request

DESCRIPTION:
Double inlet centrifugal fans with belt drive and support chassis.
Bearings in rubber vibration supports
Made of galvanised plating

APPLICATIONS:
- Ventilating sections of air treatment units
- Cooker hoods
- Ventilating boxes
- Evaporating sections of refrigeration units

Updated data, technical drawings, connection diagrams, and prices can be found on **www.faet.net**