

A 120S 1/2

MODEL

BAA0120S A 120S

PRODUCT DESCRIPTION

Axial fan, domestic range, NOVOVENT brand, A series A 120S Single phase motor 220-240V-AC. 50 Hz. IP 24. The units are all manufactured using high gloss ABS thermoplastics for strength, durability, aesthetics and easy cleaning. Include lapet antiretour.



Installation type WALL MOUNTED Specifications STANDARD APPLICATION

PRODUCT TECHNICAL DETAILS

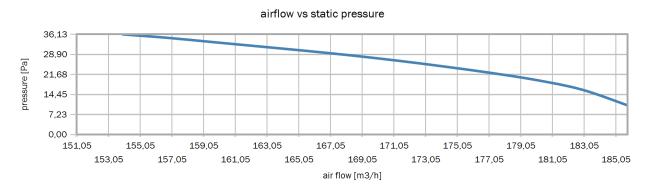
Max Airflow	185,80 m3/h	Installed power	0,02 kW
Max St Pressure	36,13 Pa	Nominal current	0,12 A
Diameter	120 mm	Nominal rpm	1.894,00 rpm

Ballancing Q6.3 DYNAMICALLY

Impeller material ABS
Casing material ABS

PRODUCT CHART

Air density 1.2046 kg/m3



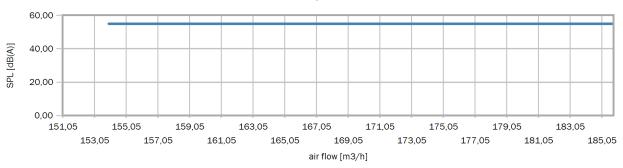
NOVOVENT reserves the right of change any design (including drawings, materials and specifications) and is the sole owner of the software development, not accepting mistakes that could happen because of a faulty installation or based on a non updated version of software. Information given on this data sheet is for this specific fan being highly recommended to refer and follow the project requirements and instructions. This data sheet has been printed on 18/09/2017 using software version 2017. Sound data are given under laboratory conditions and may differ from operation and mounting conditions. Use this sound data as a reference only. Drawings are for dimensional purposes only. Start currents are DOL for motors power below 4kW and above are Star Delta.

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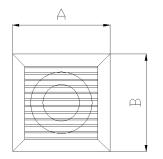


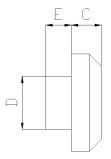
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airflow vs sound pressure level



PRODUCT DIMENSIONS





Α	В	С	D	Е
173	173	30	117	74
F	G	н	1	J
0	0	0	0	0
K	L	М	N	
0	0	0	0	