

A - NEW AIRFOIL PROFILE, LARGE DIAMETERS AXIAL IMPELLERS

VARIABLE PITCH&NBSP;AIRFOIL PROFILE AXIAL IMPELLER WITH DIAMETER UP TO 1530 MM




DIAM. - 1530 mm

CORNER 15°-35°

Airfoil profile axial fans, wide chord, large diameters



The NEW A fans are manufactures assembling variable pitch, wide-chord airfoil profile blades with a light aluminum alloy hub. The fans are the best choice for applications which demand high air-flows at medium/low rpm. A fans are extremely durable, efficient and low-noise. The fans can have 3/4/5/6/8 blades configurations both for clockwise and anticlockwise rotation and can produce a sucking or blowing air flow. A blades are available with right or left fixed setting angles ranging from 15° to 35°.

Material	Description	Color	Op. temperature
PPG	Glass Reinforced Polypropylene (PP 30% glass)		From -20°C to +85°C
PAG	Glass Reinforced Polyamide (PA6)		From -40°C to +120°C
PAA (ATEX)	Antistatic Polyamide		From -40°C to +120°C
PAX (ATEX)	Antistatic, Self extinguishing PA		From -40°C to +120°C
PAM (ATEX)	Antistatic, Self extinguishing, Magnetically shielded PA		From -40°C to +120°C