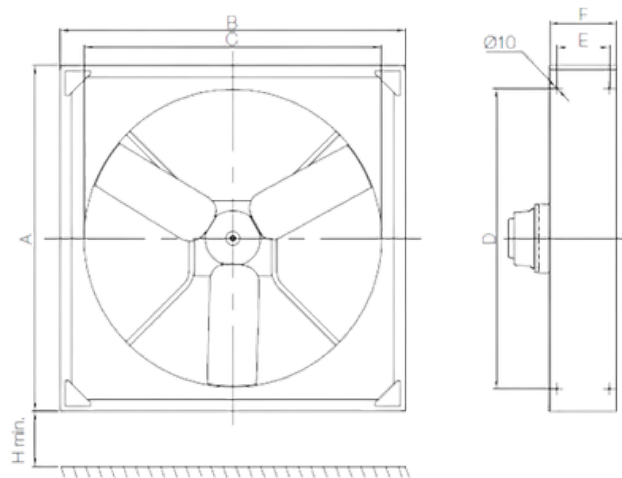
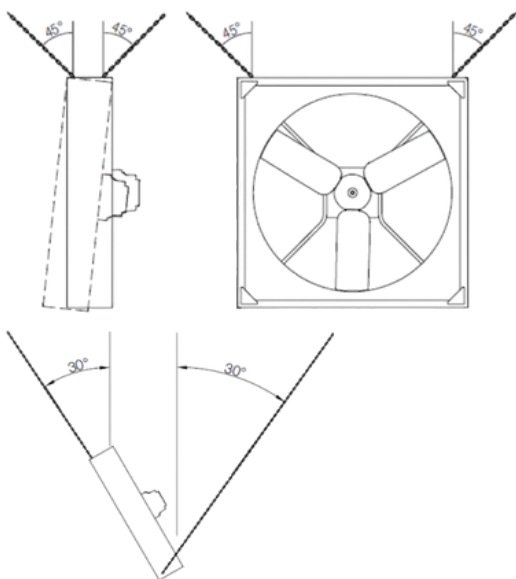


AIRBEAM



The Anemol AIRBEAM industrial fan, manufactured entirely in Europe, is designed to direct a large volume of air towards worker or customer areas, increasing comfort in industrial or commercial environments. Its continuous-duty EC brushless motor and integrated Modbus control enable efficient, quiet operation that is adaptable to automation systems, offering precise airflow management and long-term reliability.

TECHNICAL DRAWING



Specifications	Details
Fan diameter	1.17 m / 4 ft
Number of blades	3
Housing material	Stainless steel
Blade material	High-quality glass fiber reinforced polypropylene
Drum material	Technopolymer
Power	1 kW
Supply voltage	200VAC – 480VAC III, 50/60 Hz
Protection rating	IP65
Motor type	EC Brushless motor with S1 continuous duty category
Airflow	47,706 m ³ /h
Maximum consumption	1,040 W
Maximum speed	475 rpm
Sound level	<58 dBA
Standard control	Integrated motor control board with Modbus interface. Temperature and humidity control, Magnocontrol 10/25.
Maximum Area	223 m ²
Dimensions	A: 1382; B: 1189; C: 1200; D: 210; E: 270; F: 2700; H min: 50

The technical documentation is updated periodically. Anemoi reserves the right to modify all or part of the content of this document without prior notice.