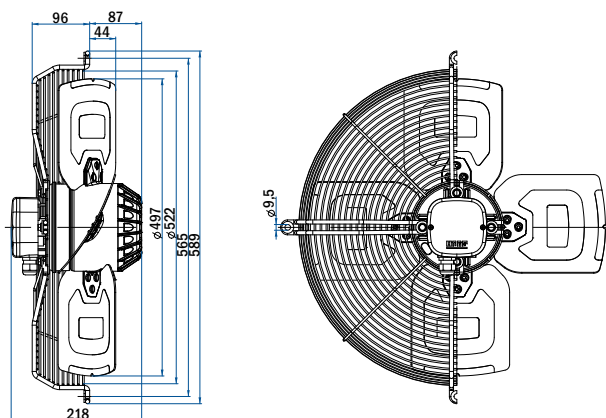


500 mm

A black industrial fan with four blades and a protective cage. The fan is shown from a top-down perspective, highlighting its circular design and the central hub. The blades are dark and have a slightly curved shape. The protective cage is made of thin metal bars. The fan is mounted on a central hub with visible screws.

CAI[®] US

Airflow Direction	Type	Code	Weight (kg)
Sucking	R13R-5025A-4M-70106	0313-4-0470	13.3
Blowing	R13R-5025P-4M-70106	On request	



Graph showing the relationship between p_{sf} [Pa] (Y-axis) and q_w [m³/h] (X-axis) for 60Hz. The curve indicates a decreasing trend, starting around 90 Pa at 4500 m³/h and reaching 0 Pa at approximately 7500 m³/h.

Airflow Direction	Type	Code	Weight (kg)
Sucking	R13P-5025A-4M-70106	On request	
Blowing	R13P-5025P-4M-70106	On request	

Airflow Direction	Type	Code	Weight (kg)
Sucking	R13E-5025A-4M-70106	On request	
Blowing	R13E-5025P-4M-70106	On request	

Connection diagrams:		
Sucking	0301-1-0044	See section
Blowing	0301-1-0043	Connection diagrams
Guard grills & wall-plates		See section Accessories
Standards compliance		See introduction page