



255 mm
10 in

AXIAL MOTOR-FAN - ELETTROVENTILATORE ASSIALE

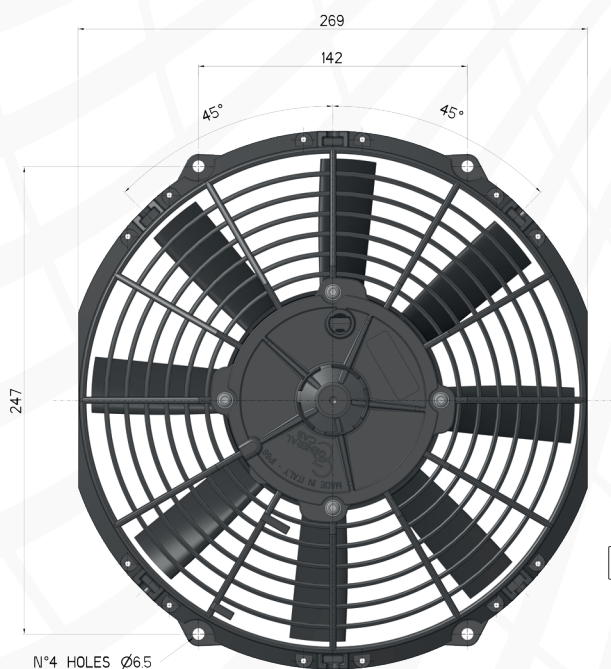
PN: 9005.0779

Puller/Aspirante

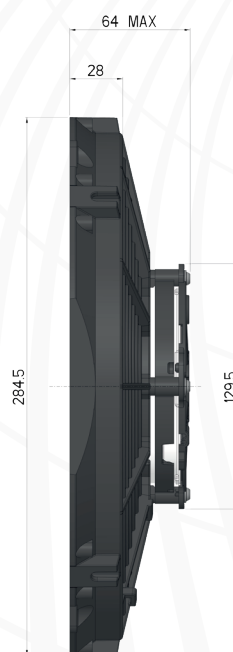
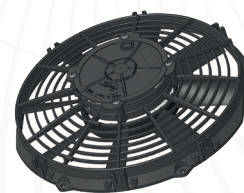
⚡ 24 V
D.C.

MOTOR DIMENSION	DIMENSIONE MOTORE	63 mm
MOTOR TYPE	TIPO MOTORE	AM8612 - 180 Watt

Static Pressure Pressione Statica			Airflow Portata		Current Corrente	Static Pressure Pressione Statica			Performance Prestazione		Current Corrente
in H ₂ O	mm H ₂ O	Pa	m³/h	cfm	A	in H ₂ O	mm H ₂ O	Pa	Graph	A	
0,0	0,0	0	1596	941	6,77	1,0	25	245		10,0	
0,1	2,5	25	1496	883	6,81	0,9	22,5	221		9,0	
0,2	5,0	49	1396	824	6,85	0,8	20	196		8,0	
0,3	7,5	74	1290	761	6,75	0,7	17,5	172		7,0	
0,4	10,0	98	1183	698	6,65	0,6	15	147		6,0	
0,5	12,5	123	1054	622	6,43	0,5	12,5	123		5,0	
0,6	15,0	147	925	546	6,21	0,4	10	98		4,0	
0,7	17,5	172	780	460	6,28	0,3	7,5	74		3,0	
0,8	20,0	196	634	374	6,36	0,2	5	49		2,0	
0,9	22,5	221	514	304	6,45	0,1	2,5	25		1,0	
1,0	25,0	245	395	233	6,53	0,0	0	0		0	
Test Voltage 26V D.C - Tensione di prova 26V D.C						Air Flow Portata					
Rif: BPP4588						<div><div>m³/h</div><div>cfm</div></div> <div><div>0</div><div>118</div><div>236</div><div>354</div><div>472</div><div>590</div><div>708</div><div>826</div><div>944</div></div> <div><div>0</div><div>200</div><div>400</div><div>600</div><div>800</div><div>1000</div><div>1200</div><div>1400</div><div>1600</div></div>					



AIR FLOW DIRECTION



Waterproof Motor IP68
Motore stagno IP68

AMP Connector: 180908
Connettore AMP: 180908

Available with other connectors
Disponibile con altri connettori

DIRECTION OF ROTATION