

Corrosion Proof Single Inlet Plastic Roof Fans Low Pressure

- Completely made of **Polypropylene**.
- Polypropylene Centrifugal impeller with forward curved blades.
- The material and design make the fan corrosion and spark proof.
- High quality electric motors, **IP 55, Class F**.
- For speed controllers see pages 320-322.
- **Performance curves for all fans.**

Application: They are suitable for oxidant gas suction, installation in corrosive environments such as chemical industries, laboratories, biological wastewater treatment, underground and outdoors etc.



900 RPM

Type	Power HP	Inlet Flange \varnothing mm	Air flow m ³ /h	Static Pressure mm H ₂ O	Noise Level dB (A)	Price
PLAST - 25/6 -OP - LP	0,25	250	1.500	15	59	⌘
PLAST - 30/6 -OP - LP	0,50	315	2.500	22	60	⌘

1400 RPM

Type	Power HP	Inlet Flange \varnothing mm	Air flow m ³ /h	Static Pressure mm H ₂ O	Noise Level dB (A)	Price
PLAST - 12/4 -OP - LP	0,25	125	250	18	56	⌘
PLAST - 20/4 -OP - LP	0,50	200	950	21	57	⌘
PLAST - 25/4 -OP - LP	1,00	250	2.200	33	65	⌘
PLAST - 30/4 -OP - LP	1,50	315	4.000	50	65	⌘

2800 RPM

Type	Power HP	Inlet Flange \varnothing mm	Air flow m ³ /h	Static Pressure mm H ₂ O	Noise Level dB (A)	Price
PLAST - 12/2 -OP - LP	0,25	125	450	36	67	⌘
PLAST - 20/2 -OP - LP	1,50	200	1.600	100	70	⌘
PLAST - 25/2 -OP - LP	3,00	250	2.200	162	71	⌘

