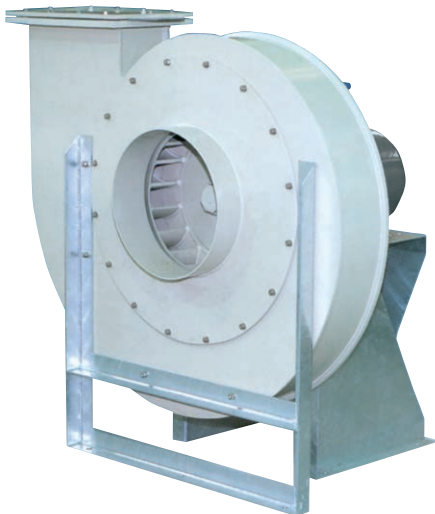


## Corrosion Proof Single Inlet Plastic Fans Elevated Pressure

- Completely made of **Polypropylene**.
- Polypropylene Centrifugal impeller with forward curved blades.

- The material and design make the fan corrosion and spark proof.
- 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.*



1400 RPM						
Type	Power HP	Inlet Flange $\varnothing$ mm	Air flow m <sup>3</sup> /h	Static Pressure mm H <sub>2</sub> O	Noise Level dB (A)	Price
PLAST - 18/4 - EP	1,00	180	1.000	57	70	☞
PLAST - 20/4 - EP	1,50	200	1.600	78	73	☞
PLAST - 25/4 - EP	3,00	250	2.700	113	77	☞
PLAST - 28/4 - EP	5,50	280	4.600	161	80	☞
PLAST - 35/4 - EP	15,00	355	8.000	230	84	☞
PLAST - 40/4 - EP	40,00	400	12.500	315	90	☞

2800 RPM						
Type	Power HP	Inlet Flange $\varnothing$ mm	Air flow m <sup>3</sup> /h	Static Pressure mm H <sub>2</sub> O	Noise Level dB (A)	Price
PLAST - 12/2 - EP	0,75	125	600	102	76	☞
PLAST - 16/2 - EP	1,50	160	1.100	160	80	☞
PLAST - 18/2 - EP	3,00	180	1.800	185	83	☞
PLAST - 20/2 - EP	4,00 - 10,00	200	1.300 - 3.300	250 - 350	85 - 89	☞

