

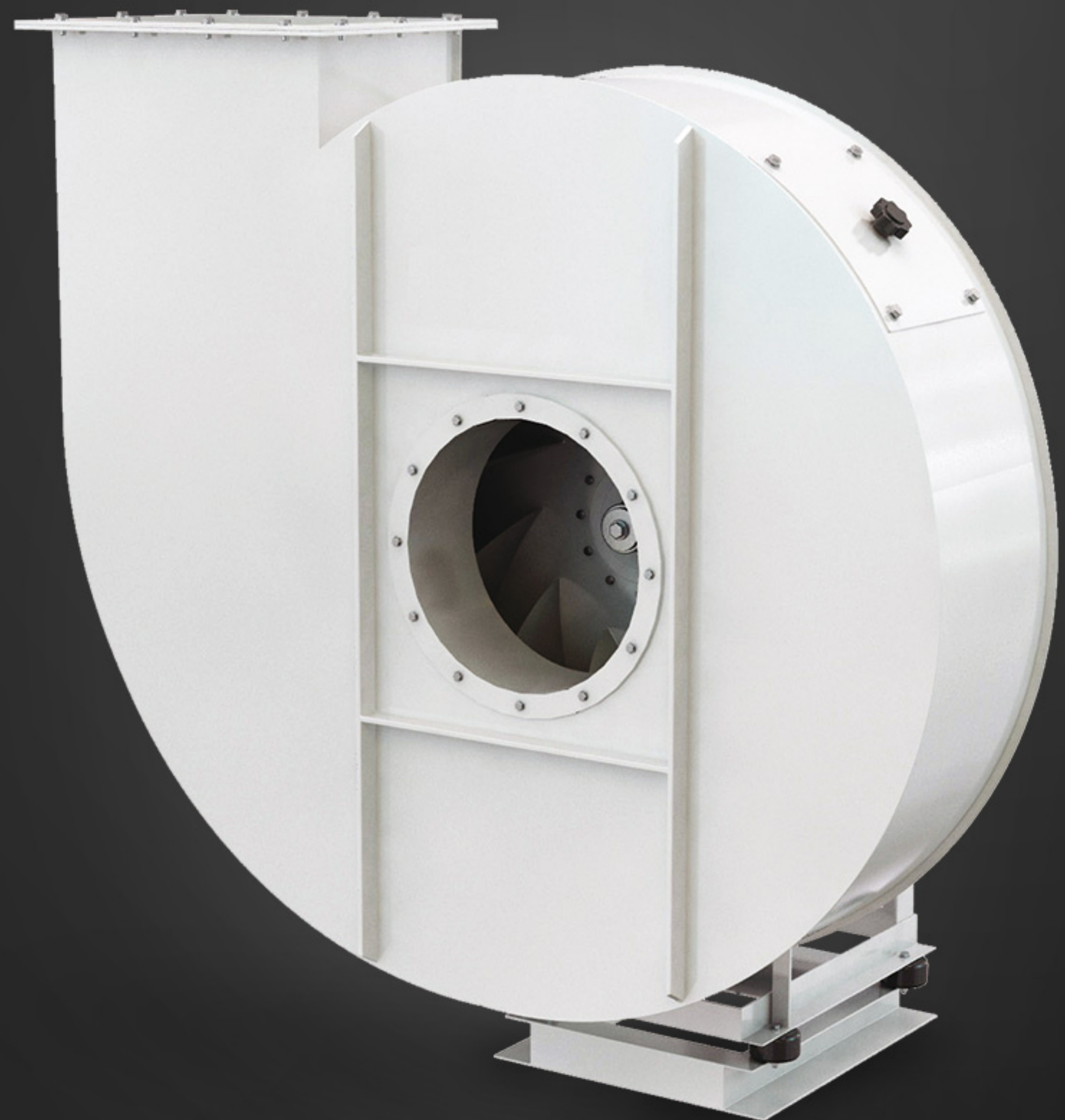
# HSDPMA

# HIGH PRESSURE FAN

- It is used to supply necessary air pressure in pneumatic conveying lines. High Pressure Fan is required for high pressure and low/medium flow rates.

## FEATURES

- Compact Design
- Balanced and Tested Unit
- High Efficiency
- Low Energy Consumption
- Minimum Maintenance

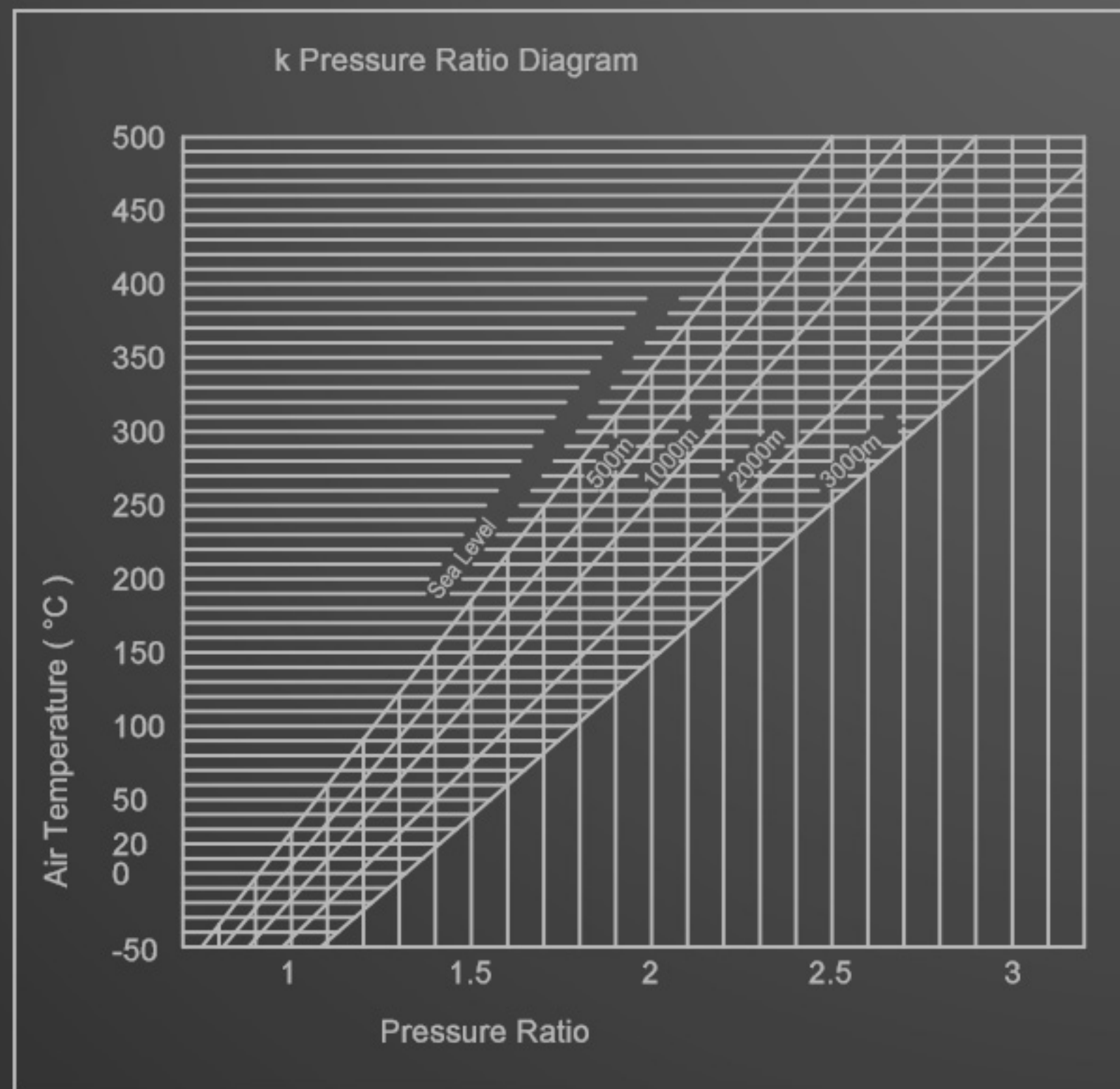
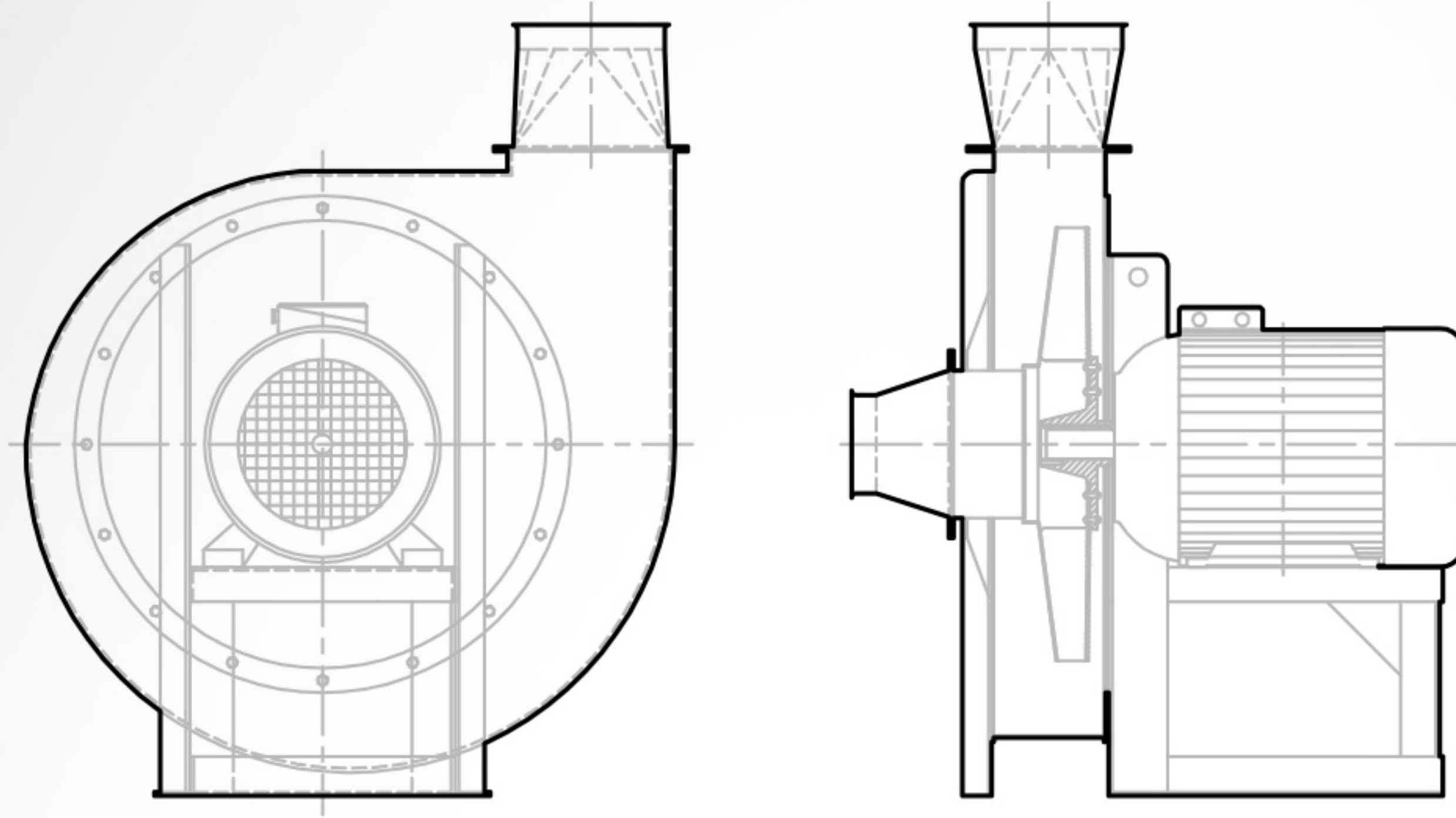


ADVANCED  
SENSOR  
TECHNOLOGY

HSDPMA

# HIGH PRESSURE FAN

VENTILATEUR HAUTE PRESSION



MODEL	MOTOR POWER
HSDPMA 300/10	7,5 Kw-3000 rpm
HSDPMA 300/120	11 Kw-3000 rpm
HSDPMA 300/75	22 Kw-3000 rpm
HSDPMA 300/42	22 Kw-3000 rpm
HSDPMA 300/42	22 Kw-3000 rpm
HSDPMA 300/72	37 Kw-3000 rpm
HSDPMA 300/96	45 Kw-3000 rpm
HSDPMA 300/103	55 Kw-3000 rpm
HSDPMA 300/72	55 Kw-3000 rpm
HSDPMA 300/120	75 Kw-3000 rpm
HSDPMA 300/67	75 Kw-3000 rpm
HSDPMA 300/150	75 Kw-3000 rpm
HSDPMA 300/150	90 Kw-3000 rpm
HSDPMA 300/180	110 Kw-3000 rpm

