

# Centrifugal non-corrosive **FANS**



# Centrifugal non-corrosive FANS

ECOTEC designs and produces a wide range of medium and high pressure fans, made in thermoplastic materials: PP, PPs-el, HDPE

## ■ High pressure Fans

- Model: EHP
- Maximum flow: 120.000 m<sup>3</sup>/h
- Static pressure up to 6.000 Pa.

## ■ Medium pressure Fans

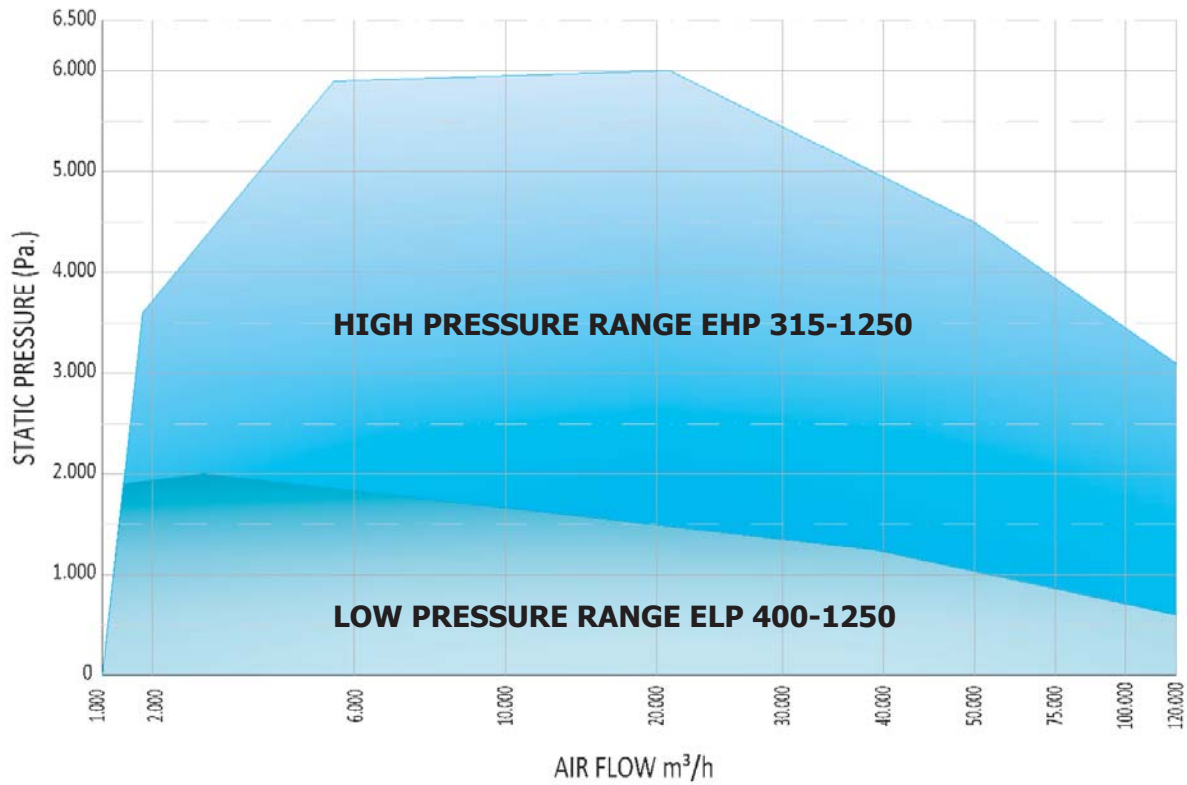
- Model: ELP
- Maximum flow: 120.000 m<sup>3</sup>/h
- Static pressure up to 1.800 Pa.



Their design provides high efficiencies and excellent performance with highly corrosive fluids.



## ■ Performance curves



## ■ ATEX certified fans

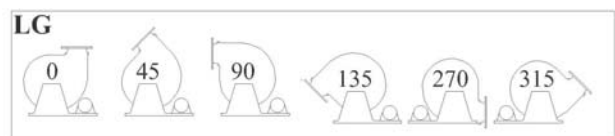
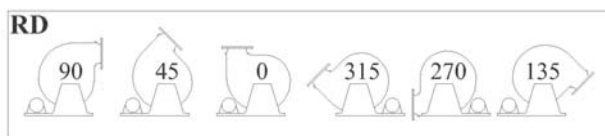
Fans designed and made by **ECOTEC** can be installed in facilities which are subject to ATEX regulations.

In ATEX areas, materials chosen are conducting (carbon steel or stainless steel, etc.) or conductive (PP-EL, PVC-EL, PE-EL, PVDF-EL, etc.).

In case where material selection does not meet the specifications of ATEX directive, engineering resources can be used in order to solve material constraints.



## ■ Standard orientations





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