

Transporting fans

CHARACTERISTICS

- Radial fan with an average pressure and a direct drive is used for the pneumatic transport of sawdust, chips, foamed polystyrene, PCV granulated product, manufactured as a result of technological processing
- The fans are equipped with a self-cleaning rotor (in an open system with reversely inclined spades), which was mounted directly upon the motor's axis
- The rotor was designed in a manner which allows for the reduction of the electric energy consumption with maintenance of the maximal air flow
- The rotor's casing is a spare part and it can be replaced if necessary
- We also manufacture inlet and outlet diffusers as well as separators
- The casings of the fans are welded with steel sheet
- Standard WPT are painted in blue colour (RAL5005) and upon a demand they may be delivered in any colour enlisted in RAL pallet, after a previous agreement with the manufacturer
- Temperature of a transported element cannot surpass 40°C for fans equipped with a direct drive.

Upon a client's individual demand we manufacture versions of radial (transport) fans with an average pressure and a direct drive of **stainless steel**.

PRICE LIST

In order to obtain information about the prices, please contact us at the following phone number:

+48 52 582 61 24 or +48 604 47 62 14

