

Transport Fan.

Robust welded radial fans. Specially designed for pneumatic transport of material. The fan wheels are self-cleaning and made of thick steel and static and dynamically balanced to class G6.3 for long and smooth operation.

The fan housing is also made of thick steel for long service life and reduced noise levels.

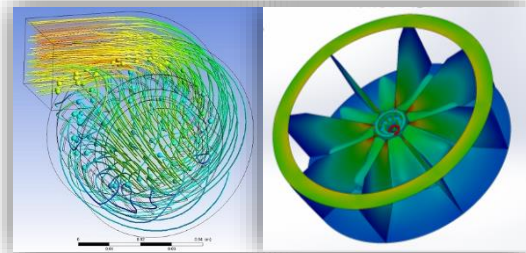
The fans can be delivered in right and left execution for all positions

AVD and AVR

Fan wheel with straight blades for pneumatic transport of coarsely material in large quantities, such as shavings and chips from woodworking machines. Direct coupled drive (AVD) or belt driven (AVR) execution.

AVD HF and AVR HF

Fan wheel with curved blades for pneumatic transport of material e.g. smaller shavings and chips from woodworking machines... Direct coupled drive (AVD HF) or belt driven (AVR HF) execution.



HIGH-END DUST HANDLING SOLUTIONS & SURFACE TREATMENT

FILTERS - FANS - DUCTING - SILOS - OUTFEEDERS - CONVEYERS - TRUCKLOADERS - CYCLONES - FINISHING LINES