

Comac technologies



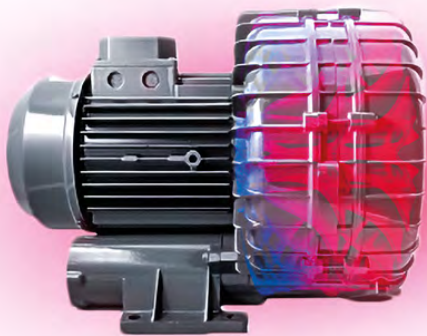
Coaxial turbine

The Comac technology for reducing waste and increasing performance

A coaxial type turbine means having a **direct connection between motor and turbine**. This solution enables **reductions in wasted energy** due to the drive system, and also guarantees a **lower noise level** and **less maintenance**.

All Comac **ride-on sweepers** offer this technology; in some cases, an electrical motor is present, and in others, a hydraulic motor.

All the Comac **industrial vacuum cleaners** also offer this technology. Thanks to the use of high efficiency induction motors, it is possible to **work continuously for 24 hours**. The **life of the turbine is significantly increased** compared to vacuum cleaners with belt drive turbine, which means the investment retains its value over time.



COMAC OFFERS THE OPTION OF EQUIPPING ITS PRODUCTS WITH A SPECIAL COAXIAL CONFIGURATION OF THE TURBINE.

BENEFITS

- Reduction in wasted energy
- Less maintenance required
- Greater service life of the turbine
- Option of working long shifts



For more info, visit our website:
www.comac.it



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