

CUSTOMIZED AIR MOTORS TO YOUR INDIVIDUAL SPECIFICATIONS

Whatever the requirement, Atlas Copco is always happy to help customers find solutions to their special needs. For OEMs, for instance, a customized air motor can be the most efficient solution when integrating an air motor into a machine or tool.

Special motors may have unique casings or mounting arrangements. They may utilize non-standard materials or surface coatings and be designed to achieve a specific output.



SELECT YOUR AIR MOTOR IN 30 SECONDS!

Designed for Windows-based PCs, Atlas Copco has developed an Air Motor Selection Guide. It stores data on all of Atlas Copco's air motors.

The designer specifies the required torques and speed of the motor and within seconds the program chooses the optimum motor. It also supplies complete documentation with performance curves and motor data.

Visit <http://www.atlascopco.com/airmotors/> to access the program.



AIR MOTOR DRAWING LIBRARY

CAD-drawings of any of the hundreds of different Atlas Copco air motors are available to designers, just download (in both 2D and 3D formats) via Internet from Atlas Copco Drawing Library. These CAD-drawings can then be quickly and easily inserted into the designer's machine drawing.



WHEN MORE INFORMATION IS REQUIRED

For further information on Atlas Copco vane motors please ask for a copy of our Air Motor catalogue or browse to our Links and Downloads section on www.atlascopco.com to download the catalog.