MAINTENANCE AND CARE

- Air tools should be operated on air systems that have an automatic oiler. When using air systems that do not have an automatic oiler, air tools must be regularly added oil to the air tool via the air connection.
- Before first use, add 4 to 5 drops of air device oil to the air connection of the device.
- Do not use engine or gear oil to pneumatic tools; only use oil for pneumatic tools.
- Drain the compressed air system before each use. Water in the air lines leads to a loss of performance and damage to the air tool.
- Clean or replace the air filter on the compressor at the prescribed intervals.
- Only operate the air tool with the maximum pressure specified in the chapter "Technical data".





UNPACKING

When unpacking, make sure that all parts are present.
Contact your dealer if parts are missing or damaged.

SAFETY WHILE OPERATING

Take enough time for a careful selection of a working area. Take care that your workplace is near to the compressor and blasting material. **Attention**! Always stay aware. Remove the device or other objects from the working area. Persons and animals must not remain in the working area. Never direct the air tool against persons or animals. Always wear safety equipment like safety glasses and dust masks when working with this air tool (see chapter “Occupational Safety”).

USE (1-2)

Lubricate the device before using it.
Put 4-5 drops of oil for compressed air devices into the compressed air device via the compressed air connection.



Remove the collet fixing cap to counter-clockwise direction by hand or by one wrench while holding the other wrench on the flats of the collet base.



Instruction Manual

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