

EASILY ADAPTABLE BECAUSE IT IS EXPANDABLE. PERFECT COMBINATIONS.

Quick Change System

The Quick Change System allows the cutting tool or L.ADU locking system to be changed quickly. The standard interface is suitable for all L.ADU locking systems and therefore they can be easily exchanged. In addition to easy handling, another advantage is good access to the cutting tool, which makes it easy to clean.

- + **Quick changeover**
- + **Good access to the cutting tool**
(e. g. for cleaning)
- + **Low risk of damaging the cutting tool**
- + **Interface for all L.ADU locking systems**
as standard or also available with indexing
- + **Consistently secure locking system**

Quick Change Indexing

Choosing the Quick Change Indexing brings the additional benefit of 360° rotation of the drilling unit. Just pull, turn and release – and the machine is locked in the desired position in only a second.

Cycle Counter

Each drilling cycle is counted with the Cycle Counter. The counter can be reset using a special magnet pen. Accidentally resetting or misusing the counter is impossible with this handling.

- + **Digital LC display for all drill cycles**
- + **Preventive maintenance**
due to drill cycle information
- + **Reset the counter with the magnetic pin**



Quick Change System | Quick Change Indexing

ML System

Minimum Quantity Lubrication System is the process of applying minute quantities of high-quality lubricant directly to the cutting tool interface.

In order to achieve perfect hole quality, a cooling lubricant is added evenly to the whole drilling surface using a cutting tool with internal cooling channels. When drilling very hard materials such as titanium, high temperatures can occur. ML System protects the surface quality.

- + **Highest quality of coolant**
thanks to the integrated filter
- + **Constant feed of micro drops**
- + **Quantity of coolant can be individually adjusted**
- + **Easy to refill**

Two-Hand Grip

L.ADU basis inline can be supplied with a Two-Hand Grip. The optimum balance and handling provided by the grip make it suitable for overhead work, for example on the underside of a wing.

- + **Convenient work**
- + **Ideal for overhead work**



Cycle Counter



ML System



Two-Hand Grip