

powerTouch – Touch the innovation



**The new dimension in
machine operation**



Many different technologies – one user interface!



powerTouch implements the HOMAG Group's new operating philosophy:

Simple, standardized, ergonomic and evolutionary.

The innovative touchscreen operating concept unites design and function to create a totally new control generation.

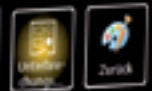
At the focus of this solution is a large multi-touch monitor in widescreen format, which is used to control machine functions by direct touch contact.

The entire user interface has been optimized for touch operation and offers an array of help and assistance functions designed to radically simplify the work experience.

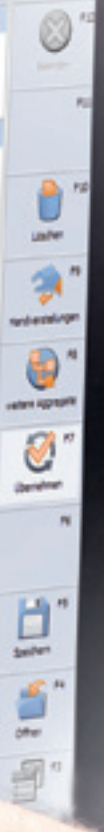
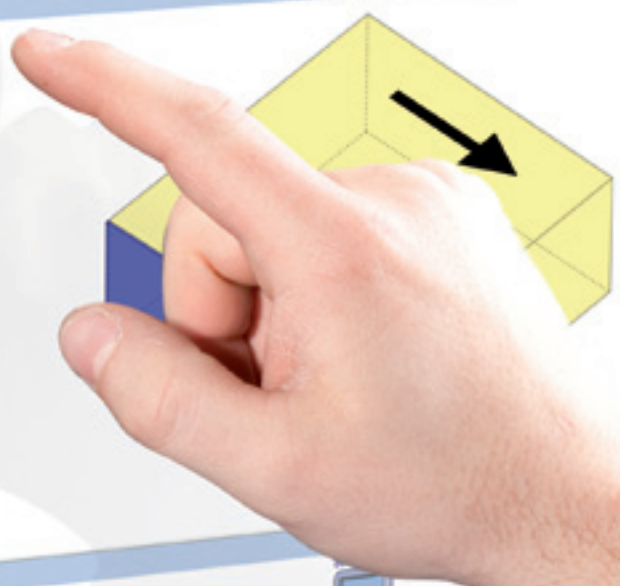
Standardized control elements and software modules ensure that all HOMAG Group machines

can be operated with the same familiar look and feel using this new concept. They differ only in terms of a few machine-specific details.

This not only simplifies the operation of different machines, but also makes for greater efficiency by significantly reducing time for servicing and training.



Bedienen



Produktionsdaten

Werkstückhöhe	38.0	Bearbeitungstiefe	2.0	Kantenhöhe	24.0	Vorwahl Drehen	Automatik
Auftragsnummer	022.2	Werkstücklänge		Werkstückrichtung			



Easy

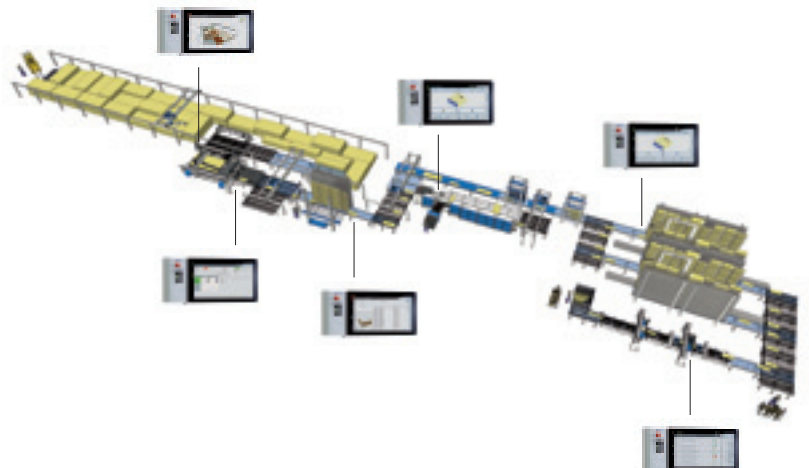


Operating convenience included

Integrated help and assistant functions are available to simplify working.

Modern software modules ensure that information on the machine status is available at a glance. Integrated help and assistance systems provide support to the operator and ensure a high level of production readiness.

- Fast overview of machine status
- Simple, user-oriented navigation
- Traffic light assistant helps guide the user towards readiness for production





All machines, a single control system

powerTouch controls HOMAG Group machines using standardized operating elements and software modules with the same look and feel.

Machine information is rapidly visible on the screen using a standardized structure. Basic functions such as diagnostics, navigation or maintenance can be executed using the same control symbols.

- Standardized design of the user interface
- Same operation of basic functions for all HOMAG Group machines
- Standardized operating control center for all main machine functions





Ergonomic

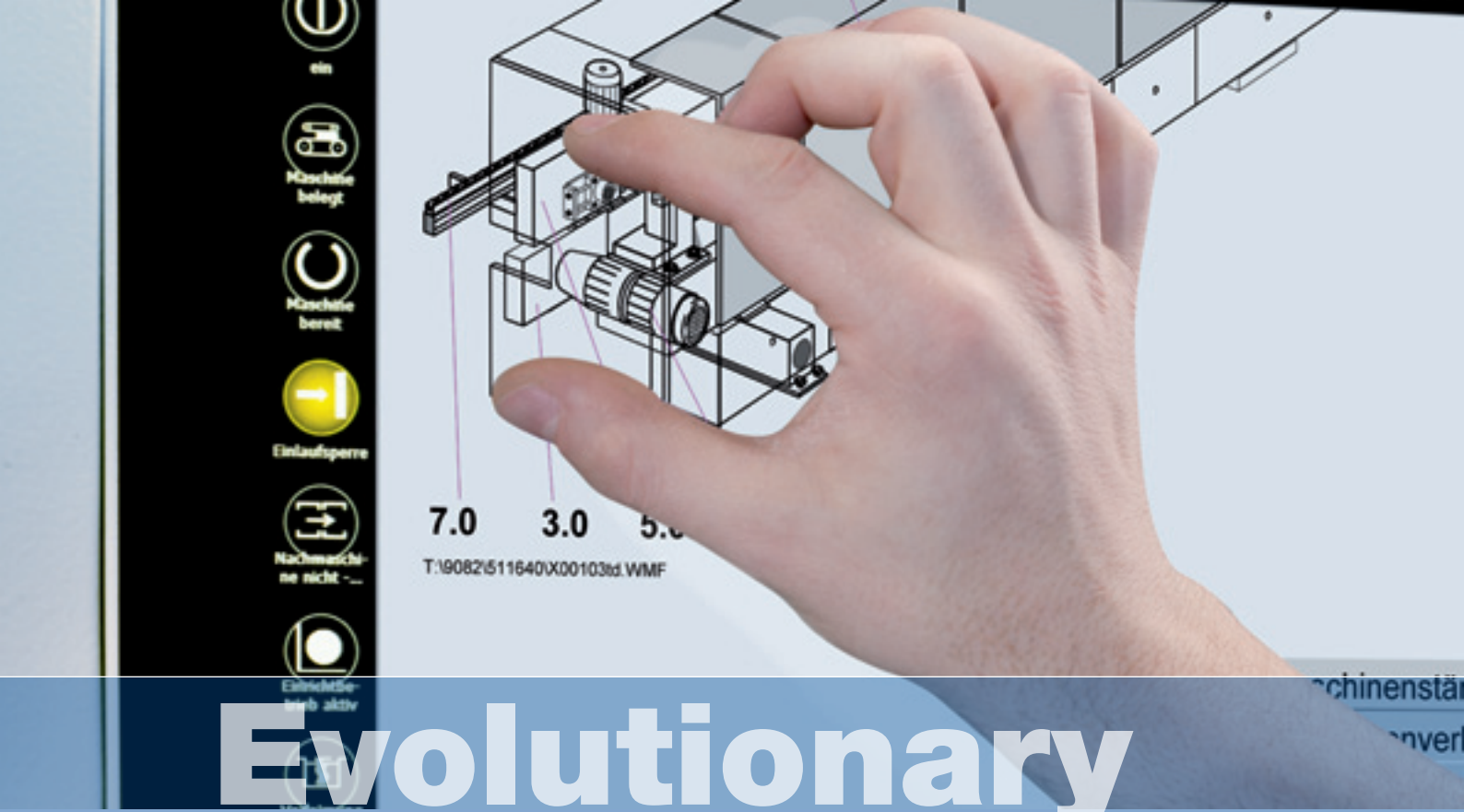


Hands-on technology

Direct control using touch-sensitive touchscreen monitor which can be used to access machine functions.

power**T**ouch encompasses a series of technical solutions which permit ergonomical machine control. This includes optimum size of the operating elements, hiding messages to allow undisturbed further operation and intuitive gesture control.

- Intuitive, natural touch operation of the machine
- Use of gestures such as zooming, swiping, scrolling
- New ergonomic design of the control center



Ahead of its time

Standardized machine control combined with state-of-the-art operating concepts and standardized multitouch monitors.

power**Touch** marks the start of a whole new control generation. This futuristic operating concept permits intuitive operation of all machines from the HOMAG Group and integrates modern systems of user support.

- Design and function united to create a totally new control generation
- Futuristic operating philosophy based on a large multitouch monitor
- Support for the operator with a new assistant system and QR codes





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