



*More Efficiency. More Parts.
Maximum Future.*

GROB ROBOT CELL GRC-M60

Take your manufacturing to the next level with our new robot cell GRC-M60:
Intelligent automation, peak productivity and **effortless operation** – all from a single source.

Your benefits at a glance:

- ⊕ **Maximum productivity** – Boost your output and overall efficiency
- ⊕ **Cost efficiency** – Significantly reduce your cost per part
- ⊕ **Optimized production** – Ensure seamless, continuous manufacturing
- ⊕ **Ergonomic machine operation** – Intuitive handling designed for your workforce
- ⊕ **Smart order planning** – Fully integrated directly into the control system
- ⊕ **Ease to use** – More parts per day with minimal effort

ADVANCED PRODUCTION CONTROL SOFTWARE GROB⁴AUTOMATION

- ⊕ For a longer unmanned production period with a visual organization of production orders

6-AXIS INDUSTRIAL ROBOT

- ⊕ From FANUC, equipped with a permanently mounted single or double gripper

COMPACT FOOTPRINT

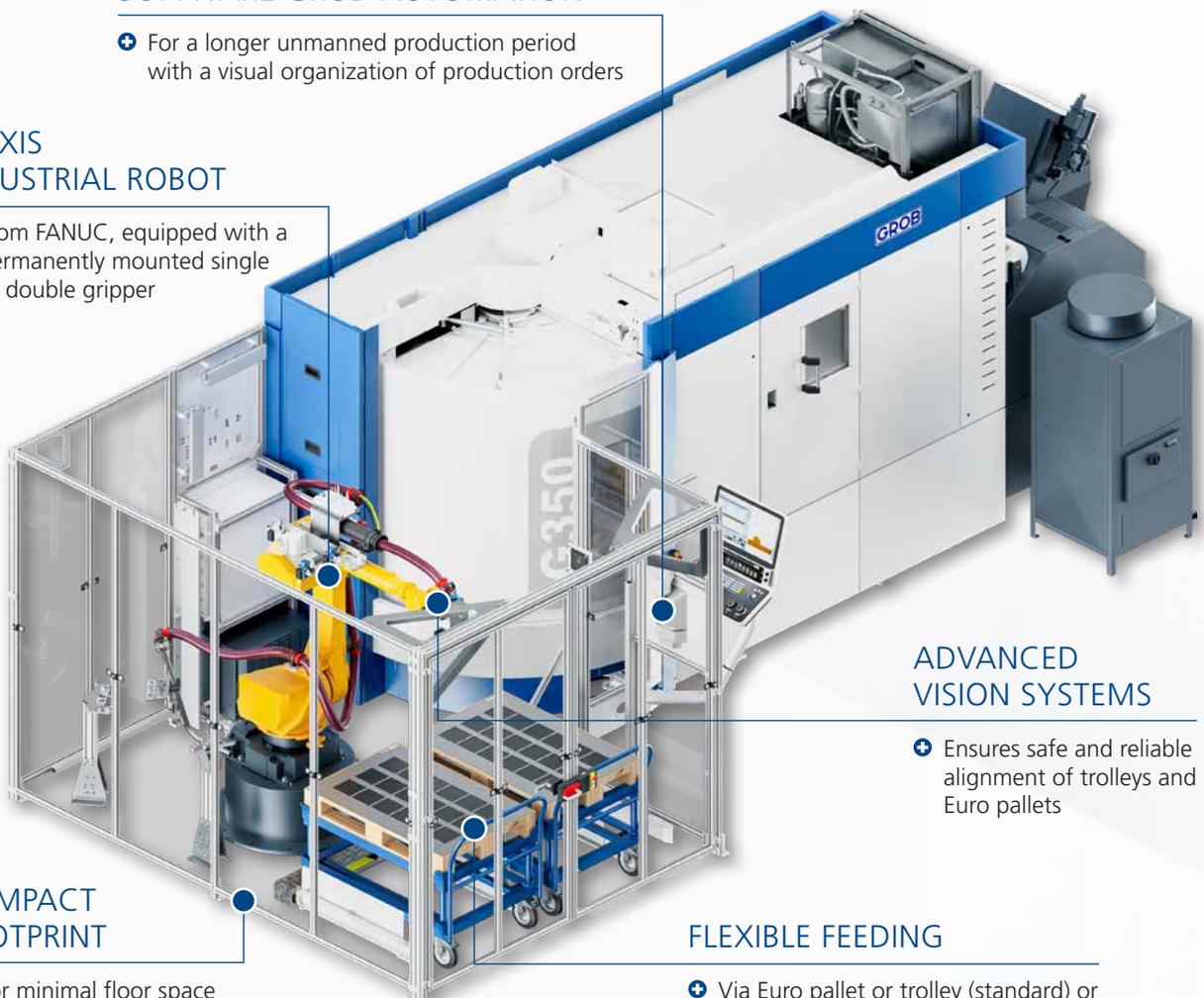
- ⊕ For minimal floor space requirements in your production facility

FLEXIBLE FEEDING

- ⊕ Via Euro pallet or trolley (standard) or drawer module (optional)

ADVANCED VISION SYSTEMS

- ⊕ Ensures safe and reliable alignment of trolleys and Euro pallets





GRC-M60

OVERVIEW OF SPECIFICATIONS AND DIMENSIONS

Available machines	G150 / G350a / G350
Number of machines max.	2
Robot load max. [kg]	70
Part weight with double gripper max. [kg]	8
Part weight with single gripper max. [kg]	19
Robot range [mm]	2,050
Feeding type	Euro pallet, trolley, drawer module
Feeding units max.	4/2/1*

* Depending on configuration

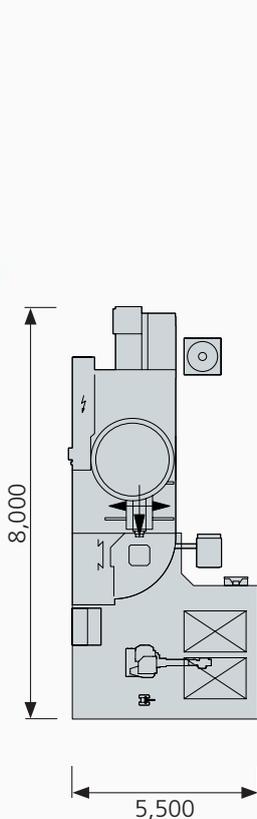


Fig.: G350 with GRC-M60 and 2 pallets

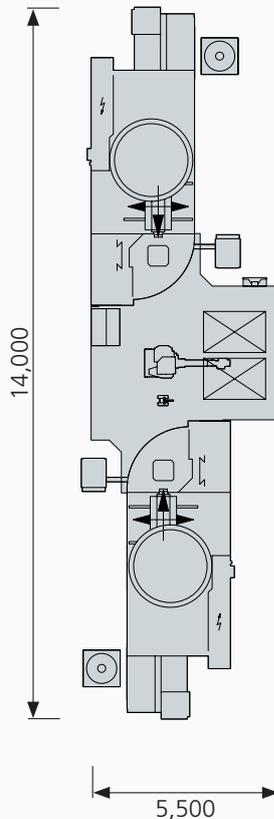


Fig.: 2x G350 with GRC-M60 and 2 pallets

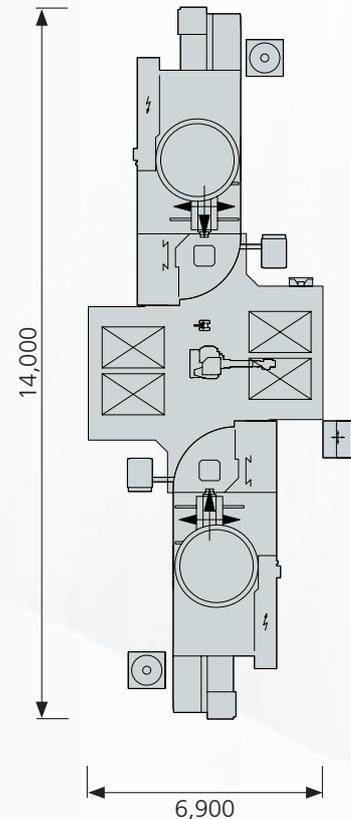


Fig.: 2x G350 with GRC-M60 and 4 pallets