

Workpiece handling has never been easier

Don't spend time carefully placing workpieces – the robot finds them even though they are randomly placed

In addition to being a robot that does not require programming, the GP25 has a foldable fence, which makes it very easy to relocate. As the robot finds the workpieces by itself you can place pallets directly next to it in order to ensure even less manual handling.



SPECIFICATIONS FOR THE GP25:

- Movable between machines
- Zero point bracket included
- Workpiece weight, up to: 2x10kg
- Maximum range: 1730 mm
- 2 Schunk PZN+100 grippers including 2 pairs of adjustable gripping jaws
- 2 workpiece tables
- Laser scanning for workpieces
- Vacuum and suction cup
- **NO NEED FOR PROGRAMMING**

Increase your competitive advantage with...

- ✓ Increased utilization of machine
- ✓ Unmanned production 24/7
- ✓ Very short payback time

OPTIONS FOR THE GP25



EXTRA ZERO POINT BRACKET PACKAGE

The zero point bracket allows you to have multiple locations for your robot. Place the bracket in the locations where you wish to use the robot, and relocate it in as little as ten minutes.



POINT, TAP & ENTER

Point tap enter lets you control the robot directly from the machine with no need for programming.

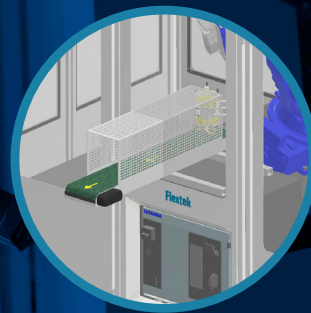
Simply point to the controller, tap the screen, press enter and data is sent directly to the robot.

Note: only available on selected machine types.



SMS SERVICE

Calls the operator in case of problems or if the raw materials are getting low.



EXTRACTION OF SAMPLE WORKPIECE

This option enables the operator to do quality control during production.



TURNOVER STATION

Lets the robot turn over the workpiece, so processing can be done on both sides, with no need for a subspindle.