

The AGIBOT Chinese startup, founded in 2023 in Shanghai and known in the domestic market as Zhiyuan Robotics, received an order for the installation of almost 100 industrial robots at the enterprises of the Fulin Precision auto parts manufacturer. The agreement provides for the use of wheel robots of the A2-W model.

A2-W robots are designed to load, unload and transport materials. In the summer of 2025, they were tested at Fulin Precision factories, having completed the line of the line per shift. Under the conditions of complete implementation, the equipment will deliver raw materials to produce up to 500 products per shift and move almost 10 thousand boxes for the same period.

The company notes that automation will free employees from monotonous tasks associated with the movement of goods that can cause physical overvoltage. This will allow employees to focus on more complex and valuable operations.