

NexBot Robotics 763-004 Multi-Part Maintenance Kit

NexBot
Robotics

SKU: NXB-KIT-763-004 | Category: Wear Parts & Consumables > Robot Maintenance Kits > Emergency Repair Kits

Overview

The NexBot Robotics 763-004 Multi-Part Maintenance Kit is a comprehensive collection of essential components designed for immediate, on-site response to unexpected robot stoppages. This kit is engineered to empower maintenance teams to quickly diagnose and resolve common electrical and mechanical issues, significantly reducing costly production downtime. By having these pre-selected parts on hand, technicians can avoid delays associated with sourcing and ordering individual components during a critical failure. The primary benefit of the 763-004 kit is its ability to facilitate swift troubleshooting and repair. Included within the durable carrying case is a professional-grade diagnostic multimeter, essential for identifying electrical faults in the robot cell. The kit also contains a curated assortment of DIN-spec fuses, covering the most common ratings used across compatible NexBot systems, ensuring power-related issues can be addressed promptly. A comprehensive set of metric hex-head fasteners and a torque wrench allow for the immediate securing of loose hardware, a common cause of operational faults. This maintenance kit is invaluable in high-throughput applications such as automotive assembly, electronics manufacturing, and logistics, where every minute of uptime is critical. It provides the first line of defense against unforeseen operational interruptions. The kit's contents are carefully organized in a ruggedized, portable case with a total weight of 7.5 kg, allowing for easy transport directly to the robot cell. All included tools and components meet stringent industrial standards for reliability and performance, ensuring that repairs are both fast and durable. Equip your facility with the NXB-KIT-763-004 to ensure maximum operational readiness and minimize the impact of unplanned service events.

Technical Specifications

Parameter	Value	Unit
Weight	7.5	kg
Country of Origin	DE	

Safety Notice: This product must be installed and operated by qualified personnel in accordance with applicable safety standards (ISO 10218, IEC 61508).

