

NexBot Safety HRM121-008 Harmonic Gearbox

NexBot
Robotics

SKU: NXB-GBX-HRM121-008 | Category: Drive
Systems > Gearboxes > Harmonic Gearboxes

Overview

NexBot Safety HRM121-008 Harmonic Gearbox (NXB-GBX-HRM121-008) is a harmonic gearboxes used in industrial robotics equipment where category-specific fit, electrical or mechanical compatibility, and predictable serviceability are important to buyers. The product should be understood as the exact component named by its category path, not as a complete robot or a generic service item. It supports installation, replacement, and maintenance workflows in robotic production cells by giving procurement and maintenance teams a clearly defined part class, relevant engineering specifications, and application context that matches the actual hardware being purchased.

Technical Specifications

Parameter	Value	Unit
Weight	0.08	kg
Material	Aluminum 6061-T6, Black Anodized	
Country of Origin	US	
Dimensions	50 x 40 x 25 mm	
Torque	8 Nm	

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