

Warehouse Automation Solutions That Never Quit

Real warehouses.
Real pressure.
Real results.

Berkshire Grey, a SoftBank Group company, builds robotic automation for the hardest jobs in fulfillment and supply chain operations. BG systems increase throughput, reduce labor dependency, and keep our customers running in live warehouse environments around the world.

THE WORK WE AUTOMATE

PICKING:

Picking automation that handles diverse, highly-variable SKU assortments.

SORTING:

High-density, labor reducing sortation that increases throughput per square foot.

UNLOADING:

Autonomous trailer unloading built for a wide range of load sizes.



ENGINEERED FOR HARD WORK

Built for Real-World Variability

Our systems handle irregular items, mixed packaging, unstructured load walls, and shifting order profiles – without requiring ideal conditions.

Proven Performance

Sustained uptime, enterprise-ready integration, and scalable architecture built to continuously operate in live environments.

Brownfield-Ready Deployment

Compact, modular automation that fits into existing facilities – minimizing disruption and avoiding major infrastructure rebuilds.

Operational Partnership

Beyond deployment, we work alongside our customers to optimize performance, scale capacity, and deliver measurable results over time.

CUSTOMER OUTCOMES

- ✓ Up to 3X productivity gains
- ✓ Up to 50% reduction in labor dependency
- ✓ 70% reduction in overhead costs
- ✓ 99+% accuracy
- ✓ Minimal disruption deployment



**BERKSHIRE
GREY®**

Meet Our Products



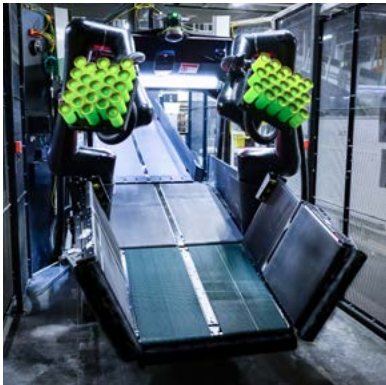
Core™ Robotic Picking System

Core automates picking across diverse fulfillment environments with high SKU variability and inconsistent packaging. Perception, adaptive gripping, motion planning, and precise placement work together in a single integrated pick cell designed for continuous operation. Core starts picking on day one of installation.

99+% accuracy | 99+% uptime

BEST-FIT APPLICATIONS

- Tote-to-box and tote-to-tote fulfillment
- Sorter and pouch system induction
- Tote consolidation and ASRS optimization
- Goods-to-person workflows



Scoop™ Robotic Trailer Unloader

Scoop automates trailer unloading, one of the most physically demanding tasks in supply chain operations. It combines bulk conveyance with coordinated robotic picking to quickly move unstructured truck loads of mixed parcel types and sizes. It operates in standard trailers with no modifications required.

1,000-2,000 PPH | >99% availability

BEST-FIT APPLICATIONS

- Manual trailer unloading
- High-volume parcel carrier hubs
- Dedicated eComm parcel networks
- 3PL distribution centers
- Brownfield dock operations seeking phased automation



Stride™ Robotic Shuttle Sorter

Stride replaces conveyor bottlenecks with independent shuttles sorting in parallel, increasing throughput per square foot while reducing labor dependency. Stride sorts a broader range of SKU types and sizes than traditional systems, with sortation directly to outbound boxes/totes and automated takeaway.

4,000-60,000 UPH | ~50% footprint reduction

BEST-FIT APPLICATIONS

- Unit sorter replacement (i.e., store replenishment, omnichannel fulfillment)
- Retail put module replacement
- Wholesale and B2B distribution

BG Lifecycle Services Protect Performance

Deployment isn't the finish line. We protect, support, and continuously optimize your investment to maximize value.

SUPPORT

- **24/7/365 Support Access** – a direct path to help, with prioritization and alignment to deep technical expertise when an issue needs more than first-line troubleshooting.
- **Monitoring & Maintenance** – proactive monitoring, software maintenance, security updates, field service, and parts replacement keep your operations running smoothly.

CUSTOMER SUCCESS

- **Dedicated CS Manager** – your consistent BG point of contact who understands your operation, drives accountability, and keeps your automation connected to business outcomes.
- **Data Metrics & Reporting** – customer dashboards and analytics suite for real-time operational visibility into system performance, labor productivity, throughput, utilization, and more.