

# FASTER MATERIAL FLOW. HIGHER COMPLIANCE. SMARTER PLANTS.

Mobile Power Carts are built to perform, minimizing downtime, reducing errors, and increasing worker productivity.

## Automotive manufacturing is under pressure.

Persistent labor shortages and rigorous quality standards push automotive manufacturers to find smarter ways to drive efficiency. Newcastle's mobile power carts empower your workers to perform inspections, labeling, and data updates directly on the line—cutting production downtime, reducing errors, and supporting lean initiatives without adding headcount. In a fast-paced industry where every delay affects throughput and profitability, operational agility isn't optional; it's a competitive necessity.



From incoming inspection to final assembly, quality control to shipping, Mobile Power Carts help your automotive operations stay lean, agile, and efficient.



### Reduce wasted motion

Operators bring scanners, printers, and PCs directly to the task—cutting down on non-value-added walking.



### Eliminate equipment bottlenecks

No more waiting for shared printers or PCs—mobile carts keep tools with the worker.



### Increase throughput

Real-time scanning, labeling, and data entry at the work cell keeps production moving.



### Boost employee morale & retention

Less walking and strain means a safer, more efficient workday.



### Improve traceability

Label and update parts at the source to reduce errors and ensure compliance.



### Stay agile on the floor

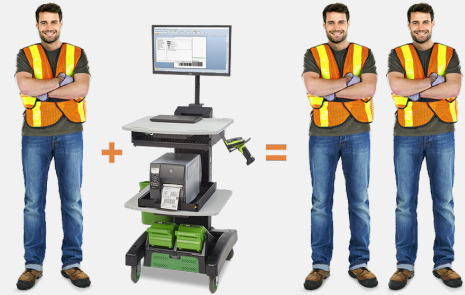
Reconfigure workstations fast to meet changing models, line layouts, or takt time.

# MOBILE. NIMBLE. PROFITABLE.

Precision and efficiency aren't nice-to-haves in automotive manufacturing—they're non-negotiable. Newcastle Systems' mobile power carts enable real-time part scanning, quality checks, and on-the-spot data entry—right on the line. With ongoing labor shortages and increasing production demands, these carts help boost throughput without adding headcount. Empower your team to work where the work happens—eliminating delays, cutting errors, and keeping your operations moving at full speed.

## The Real Value of Mobile Powered Carts

Worker Productivity	20–40%
Inventory Accuracy	25–30%
Dock-to-Stock Time	30–50%
Compliance Readiness	35%
Asset Recovery (Returnables)	20–30%



Each cart has everything your workers need to stay on task. Instead of walking, they'll be working—getting twice as much done, and with far fewer errors.

## NEWCASTLE CARTS DO THE HEAVY LIFTING

### REAL-TIME DATA

Access to ERP or WMS  
anywhere in your facility



### ERGONOMIC DESIGN

Height-adjustable carts  
accommodate any operator,  
standing or sitting



### Ready to Boost Your Automotive Manufacturing Operations?

Newcastle Systems Mobile Powered Carts are the affordable solution to streamline your operations, improve accuracy, and enhance employee satisfaction. **Contact us today!**



SHOWN: HEIGHT-ADJUSTABLE  
APEX SERIES CART WITH NUCLEUS  
LITHIUM POWER SYSTEM

### TOOLS ON BOARD

Add accessories like scanner  
holders, printer trays, & more  
to meet your needs



### ALL-IN-ONE

Powered devices and ample  
workspace create a virtual  
mobile office



### INTEGRATED POWER SUPPLY

The most advanced  
power systems in the  
industry



SHOWN: MID-RANGE NB SERIES  
CART WITH NUCLEUS LITHIUM  
POWER SYSTEM