

Odin Rangel

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SUMMARY

Service Technician III with eight years supporting construction and rental fleets, including dirt equipment, **aerial equipment**, and mixed shop inventories. Diagnoses electrical, hydraulic, engine, and mechanical faults through systematic testing, service information, inspection findings, and practical repair judgment. Completes **preventive maintenance**, scheduled service, **pre delivery inspections**, cleaning, pressure washing, and readiness checks before equipment returns to customers. Maintains detailed work orders that capture findings, repairs, parts, labor, and **follow up needs**. Works independently with minimal supervision, communicates progress with foremen and managers, identifies parts and shop tool requirements, and supports fellow technicians during demanding assignments. Consistent safety practices, dependable productivity, formal technical training, and personal accountability help keep fleet assets safe, clean, documented, and ready for service.

EXPERIENCE

Senior Service Technician March 2024 - Present
Queen City Equipment Rentals Hamilton, OH

Leads advanced service work across aerial lifts, compact earthmoving machines, and jobsite support equipment. Owns diagnosis, repair planning, readiness verification, work order quality, parts coordination, and technician support while protecting safe customer service.

- Diagnosed rental fleet faults using meters and pressure tests, reducing repeat visits through accurate repairs.
- Completed manufacturer service intervals and safety checks, returning equipment ready for customer use.
- Performed **pre delivery inspections** on new units, correcting deficiencies before fleet introduction.
- Recorded symptoms, findings, parts, labor, and **follow up needs** in detailed **daily work orders**.
- Coordinated parts and **shop tools** with foremen, keeping assignments moving during changing fleet demands.
- Guided **technicians** through difficult diagnostic sequences, expanding **technical capacity** during demanding workloads.

Service Technician II January 2022 - February 2024
Tri State Access & Equipment Fairfield, OH

Serviced aerial and dirt equipment for contractor rental customers, balancing scheduled maintenance with urgent breakdowns. Combined circuit tracing, hydraulic testing, cleaning, dispatch checks, parts communication, and safe shop practices to protect fleet availability.

- Repaired aerial and **dirt equipment** faults involving hydraulics, wiring, engines, mechanics, and safety systems.
- Reorganized daily assignments around urgent returns, preserving **scheduled maintenance** during changing rental demand.
- Traced circuits and hydraulic functions with schematics and pressure checks, isolating failed components efficiently.
- Prepared equipment for dispatch through functional checks, fluid service, cleaning, and pressure washing.
- Communicated **repair** status and parts needs to supervision, limiting delays from incomplete information.
- Supported fellow **technicians** during peak periods while maintaining orderly work areas and safe procedures.

Service Technician June 2020 - December 2021
Riverbend Heavy Equipment Service Middletown, OH

Serviced construction equipment through scheduled inspections, component replacement, lubrication, fluid service, and structured fault isolation. Built independent capability through daily documentation, returned asset inspections, senior technician escalation, **formal training**, and safe shop upkeep.

- Serviced construction equipment through inspections, lubrication, fluid changes, adjustments, and component replacement.
- Diagnosed starting, charging, wiring, hydraulic, and mechanical faults using meters and service manuals.
- Completed **daily work orders** with conditions, corrective actions, parts consumed, and follow up items.
- Inspected returned equipment, then cleaned, tested, and repaired units for subsequent rental service.
- Escalated complex faults with clear diagnostic notes, preventing repeated **inspection** steps by senior **technicians**.
- Completed technical training covering equipment systems, **troubleshooting** methods, and shop safety practices.

Maintenance Technician October 2018 - May 2020
Buckeye Fleet Maintenance Cincinnati, OH

Performed supervised maintenance on construction support equipment while developing independent diagnostic skill. Supported inspections, hydraulic service, electrical testing, cleaning, work order completion, parts communication, and training within established shop procedures.

- Performed **preventive maintenance** and mechanical service under established procedures and technician guidance.
- Inspected hoses, fittings, wiring, batteries, tires, fluids, filters, and visible wear points.
- Tested batteries, charging circuits, connectors, switches, and wiring faults with meters and references.
- Located hydraulic leaks, replaced approved hoses and fittings, and verified operation after supervised **repairs**.
- Pressure washed equipment before **inspection** and after **repair**, improving visibility of leaks and damage.
- Recorded maintenance actions, communicated parts needs, and completed training that expanded service capability.

PROJECTS

Rental Fleet Readiness Program 📅 2024

A returned unit can hide a serious fault beneath dirt and residue. Standardized inspection, cleaning, functional testing, and work order review helped prepare rental assets for dependable customer use.

Intermittent Fault Diagnostic Support 📅 2023

Repeat shop visits often began with incomplete clues. Combined circuit tracing, pressure testing, service information, and technician notes to isolate difficult electrical and hydraulic faults.

LEADERSHIP & AWARDS

- Recognized by shop leadership for dependable repair documentation and clear progress updates.
- Selected to support fellow technicians during demanding fleet service periods and difficult diagnostics.
- Maintained a consistent safety focus across inspections, repairs, cleaning, and customer readiness work.

EDUCATION

Associate of Applied Science in Diesel and Heavy Equipment Technology

2018

Cincinnati State Technical and Community College GPA: 3.5

Cincinnati, OH

Coursework: Diesel engines, hydraulic systems, electrical diagnostics, mechanical repair, preventive maintenance

CERTIFICATIONS

- OSHA 10 Hour Construction Safety 📅 2024
- Diesel and Heavy Equipment Technology 📅 2018

TECHNICAL SKILLS

- **Electrical Diagnostics:** Electrical meters, circuit tracing, wiring inspection
- **Hydraulic Service:** Pressure testing, hose replacement, leak inspection
- **Engine Service:** Engine diagnostics, starting systems, charging systems
- **Mechanical Repair:** Component replacement, mechanical adjustment, wear inspection
- **Fleet Maintenance:** Preventive maintenance, scheduled service, fleet inspections
- **Rental Equipment:** Dirt equipment, aerial equipment, jobsite support equipment
- **Inspection Procedures:** Pre delivery inspections, functional checks, safety device checks
- **Work Documentation:** Daily work orders, repair findings, follow up tracking
- **Shop Operations:** Parts coordination, shop tools, work prioritization
- **Equipment Readiness:** Pressure washing, equipment cleaning, customer dispatch checks

SKILLS

- | | | | |
|------------------------------|--------------------------|----------------------------|---------------------|
| • Electrical troubleshooting | • Dirt equipment | • Pre delivery inspections | • Shop tools |
| • Hydraulic troubleshooting | • Aerial equipment | • Work orders | • Pressure washing |
| • Mechanical systems | • Preventive maintenance | • Fleet maintenance | • Safety procedures |
| • Engine diagnostics | • Scheduled maintenance | • Parts identification | |

PROFESSIONAL AFFILIATIONS

- Construction equipment service teams, supporting shared repair knowledge and practical troubleshooting.
- Rental fleet maintenance operations, contributing to safe equipment readiness and customer service quality.

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST