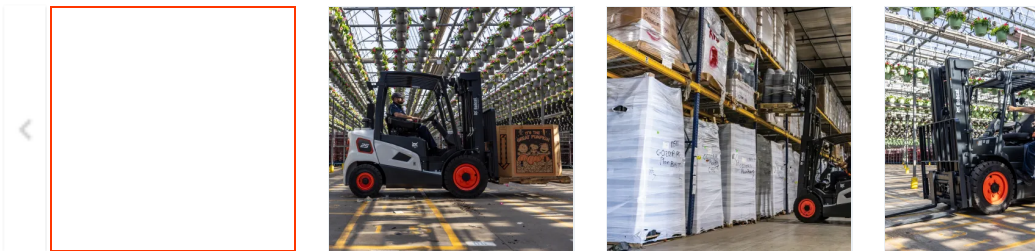




# D20S-9 | D25S-9 | D30S-9 | D33S-9 | D35C-9

## Medium-Capacity Diesel Pneumatic Tire Forklifts

- Medium capacity 4,000-7,000 lb. range
- Powerful 2.4 L D24 diesel engines
- Three performance modes
- Guardian Stability System (GSS)
- Operator Sensing System (OSS)
- Shift ProTek hot-shift transmission protection



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## Overview

The most popular diesel forklifts include technology, superior components and extended planned maintenance intervals, keeping operational expenses low.

- Quiet Tier 4 diesel engine
- Three performance modes (ECO/STD/HIGH)
- Optimized scheduled maintenance intervals
  - Transmission oil: 2,000 hours
  - Drive axle oil: 2,000 hours
  - Engine oil: 1,000 hours
- Industry-specific application packages
  - Anti-dust package
  - Anti-corrosion package
  - Foundry package

## Specs & Compare

# Features & Benefits

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▾ **Operational Enhancements** 13

▾ **Advanced Ergonomics** 10

▾ **Simplified Serviceability** 11

▾ **Enhanced Productivity** 13

▾ **Durable Reliability** 9

▾ **Lower Cost of Ownership** 2

## Related Models

[View All Internal Combustion Pneumatic Tire Forklifts](#) >



**DV250S-7**

**Max Load Capacity** 55000 lb

[View Model](#) >



**DV180S-7**

**Max Load Capacity** 40000 lb

[View Model](#) >



**D160S-7**

**Max Load Capacity** 36000 lb

[View Model](#) >



**WARNING:** This product can expose you to chemicals including engine exhaust (including diesel engine exhaust when equipped), lead and lead compounds, mineral oils, soots, phthalates, and carbon monoxide which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.