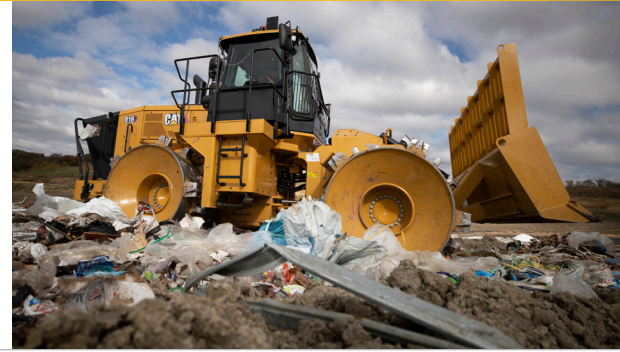


Cat® Compact

for Landfill Compactors



ACHIEVE HIGHER DENSITY MORE EFFICIENTLY, SAVING TIME, FUEL AND EXTENDING THE LANDFILL LIFE

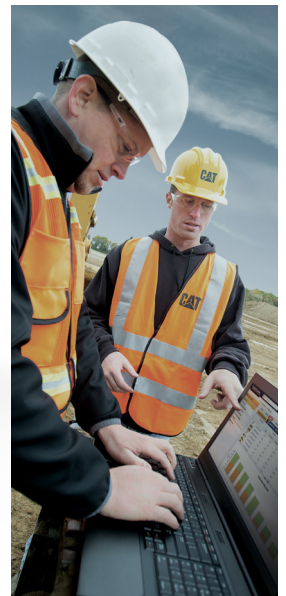
- Compact combines advanced compaction measurement, in-cab guidance, and reporting capabilities to help operators consistently meet compaction targets faster, more uniformly, and in fewer passes.
- Available as a factory-installed option on current model landfill compactors, or as dealer installed option on:
 - Cat® K-series and earlier landfill compactors
 - Mixed fleet machines
- Set up avoidance zones and alerts and use recorded data to identify training needs for a safer job site.
- From simple pass count mapping to full machine-to-machine communication, match your landfill compactor technology to your application and budget – and scale up or down as needs change.
- Improve efficiency and hit compaction targets every time with reporting and documentation tools that give a real-time view of progress and a record of operational results.
- Achieve maximum density in fewer passes to minimize fuel consumption and manage asset usage.



Landfill Compactor Wheel
Compacting Trash



CB460 Display



VisionLink®



> EASY-TO-USE TECHNOLOGY

- Operators can visualize the work they perform and quickly identify areas of concern.
- Compact technologies feature the Cat Compaction Algorithm (CCA), which tells the operator when a layer is compacted.
- The easy-to-understand and simple interface offers easy access to information to help operators of any experience level work more efficiently.
- Track volumes, density, cut/fill data, and more with an optional VisionLink® Landfill application to keep informed of your operation, so you can drive improvements that maximize the life of your landfill.

> REAL-TIME DATA

- Compact displays critical information to the operator when they need it.
- Improve performance with instant feedback from in-cab displays.
- Operators gain access to real-time compaction, pass count, and design data at their fingertips to know exactly where to work.

> CONSISTENT RESULTS

- Reduce the risk of over- or under-working waste.
- Create design plans in the field to keep your operation moving.
- Operators make better, faster decisions and produce higher quality, uniform results with real-time feedback.
- Achieve maximum density in fewer passes to minimize fuel consumption and manage asset usage.

For more information and model availability, please consult your local Cat dealer.

www.cat.com

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