













REST EASY KNOWING YOUR OPERATORS ARE INFORMED

Cat COMPACT technologies for landfill compactors display critical information to the operator when they need it. Real-time compaction, pass count, and design data are at the operators fingertips to aid in achieving maximum density in the fewest number of passes - all while ensuring they aren't over-building the design.

MEET COMPACTION IN FEWER PASSES

Cat COMPACT technologies for landfill compaction feature the Cat Compaction Algorithm (CCA); an elevation-based algorithm. CCA tells the operator when the layer is compacted, and is a proven technology for determining adequate compaction. CCA is displayed to the operator in an easy-to-understand and simple interface, so operators can quickly make the decision when to add more waste

TAKE CONTROL OF YOUR LANDFILL OPERATION.

Get better visibility into operator and compactor performance, and drive improvements to maximize the life of your landfill by utilizing the optional VisionLink Landfill Application subscription. Whether on a mobile device or desktop computer, track volumes, density, cut/fill data and more to keep informed of your operation.

THE CONSISTENCY YOU WANT FROM YOUR EQUIPMENT.

Cat COMPACT technologies are available from the factory or as dealer-installed options.

40	FACTORY INTEGRATED		DEALER INSTALLED			
	CAT® COMPACTION CONTROL for Landfills		ACCUGRADE™ for Landfills		Trimble® CCS900	
COMPACT	SBAS Basic System	RTK Advanced System with CCA	SBAS Basic System	RTK Advanced System with CCA	SBAS Basic System	RTK Advanced System with CCA
CAT K-SERIES LANDFILL COMPACTORS	✓	√	√	✓		
CAT LEGACY Landfill Compactors			√	√		
OEM Landfill Compactors					✓	√

CAT[®] CONNECT



PRODUCTIVITY





Connect combines technologies and services to boost your jobsite performance. Whether you're running a few pieces of equipment or a big fleet, your Cat dealer can help you put together a package that gives you timely information about your operations, helps you complete jobs faster and lets you achieve the efficiency you want.

It's what we're built to deliver.

BUILT FOR IT.

