

# Heavy Duty Equipment Technology A Systems Approach

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## Heavy Duty Equipment Technology A

Vipar Heavy Duty highlights its fleet program, which the company says offers fleets of all sizes and vocational areas access to its brands and technology solutions to increase efficiency and enhance ...

Vipar Heavy Duty highlights fleet service program, order management system

After a one-year delay, the show has come back bigger and better with the latest cutting-edge equipment, innovations, services and technologies that can take mining operations to a new level.

MINExpo Highlights Massive Machines and Technology Advancements for the Mining Industry

Memorandum of Understanding (MOU) is the latest signed by ABB as it extends collaboration with original equipment

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manufacturers (OEMs) and technology innovators to develop electric vehicle solutions ...

ABB and MEDATech Sign Agreement to Explore Technologies for Net Zero Emissions of Heavy Industrial Machinery in Mining

Eaton will partner with Canadian fuel cell maker Ballard Fuel Cell Systems and the U.S. Department of Energy to develop heavy-duty truck fuel cell ...

Eaton to work with Ballard on fuel cell technology  
Commercial vehicle electrification is imminent, so fleets are learning to adapt to the changes electric trucks bring. More on CCJ.

How fleets can adapt to inevitable proliferation of electric, alt-fuel trucks

Jacobs Vehicle Systems has begun production of Fulcrum Bridge, a technology that the company says makes it possible to combine conventional engine braking with automatic hydraulic lash adjustment.

Jacobs begins Fulcrum Bridge engine braking technology production

While inventory levels within Sandhills Global marketplaces have ticked back down in August after leveling off briefly, auction and asking values for used agricultural equipment and heavy-duty trucks ...

Used Farm Machinery and Truck Values Still Climbing as Construction Equipment Values Remain Steady

Proactive planning and coordination will be needed to enable the electrification of large fleet vehicles, such as buses and delivery trucks, and meet their charging needs, according to a

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new ...

National Grid Study Highlights Major Opportunities for Electrification of Fleet Vehicles

Despite the global semiconductor chip shortage, the integration of technologies and growing demand from the infrastructure, construction, and mining industries should drive the commercial vehicles ...

2 Commercial Vehicle Stocks to Buy, 2 to Sell

Graco Inc. (NYSE:GGG), a leading manufacturer of fluid handling equipment, is pleased to announce the launch of the LDX<sup>®</sup>, SDX<sup>®</sup> and XDX<sup>®</sup> series of hose ...

Graco Upgrades LDX, SDX and XDX Hose Reels

Surge in the investments for efficient forest management techniques and rise in the government initiatives is expected to drive the demand of Europe mulcher attachment equipment market in the forecast ...

Europe Mulcher Attachment Equipment Market to be dominated by Construction segment through 2026

Self-driving truck vendor Plus is collaborating on a development project to explore how thermal cameras can be used to augment its Level 4 autonomous driving technology. Plus is working with Teledyne ...

Using thermal cameras with self-driving technology

The partnership between the global commercial vehicles manufacturer and the US-based group specializing in zero-emission Class 8 heavy-duty trucks and related energy solutions is about to begin its ...

IVECO and Nikola inaugurate joint-venture manufacturing

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facility for electric heavy-duty trucks ...

Graco Inc., a manufacturer of fluid handling equipment, is showcasing its latest lubrication equipment technology along with related products at MINExpo, September 13-15, 2021, in Las Vegas, Nevada.

## Graco Showcases Latest in Lubrication Equipment at MINExpo 2021

Aerol, a leading design, engineering and caster manufacturer, unveils its top ground support products at the International GSE Expo at Caesar's Forum in Las Vegas Oct. 5-7.

## Aerol set to unveil ground support products at International GSE Expo

Experts stressed common considerations in electric fleet management in a study group session during American Trucking Associations' 2021 Technology & Maintenance Council Fall Meeting & Transportation ...

## Planning, Flexibility Key in Electric Fleet Management

New York state passed a law that will ban sales of gas-engined passenger cars and trucks by 2035, following California's lead. But is it realistic?

## New York Plans to Ban the Sale of New Gasoline Cars by 2035

HTEC has a suite of actionable green hydrogen production projects, existing retail fueling station networks and heavy-duty fueling ... a leading provider of technology, equipment and services ...

## Chart Industries and I Squared Capital Complete Investment in HTEC Hydrogen Technology & Energy Corporation

Peter Uzoho In recognition of its continuous compliance with

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the Nigerian tax laws and its regular payment of the two per cent Education Trust Fund, Samsung Heavy Industries Nigeria (SHIN) Limited ...

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