



AAF counterbalance
forklift
truck range





Designed to suit
the unique needs
of your working
environment exactly.

Introducing the forklift truck with **more ups & less downs.**

The Yale AAF

It may set the standard for general purpose, hard working, dependable forklift trucks, but the AAF is anything but standard. It's the cutting edge Yale technology that elevates this truck above the average, and in turn elevates everything you ask of it. Including your own productivity.

Boasting new features to help reduce downtime, improve driver comfort and visibility, and increase operation time, this is the forklift truck you can't afford to be without.



Thermally controlled fans (TCF™) save on battery power.

Productivity

Whatever you ask of your truck, that it improves your productivity should be a priority. With the AAF it is.

Providing the traction are powerful AC drive motors, which are brushless so require less maintenance. These technologically enhanced motors also provide extensive torque across a wide speed range, offering greater flexibility to undertake more jobs.

CANbus technology offers more functions with less wiring. And thanks to extended diagnostic facilities the truck can be monitored for correct function, thus greatly reducing downtime. CANbus technology also streamlines communications between truck systems through the controllers.

Unlike most trucks the AAF runs thermally controlled fans (TCF™) that only begin to operate when needed; when the controllers' temperature rises above certain limits. Using energy only when required saves on battery power and means less time is spent recharging the truck, more time doing the jobs you want.

Technology

With a Yale forklift truck 'General Purpose' doesn't mean 'Run of the mill'. The AAF is packed with the very latest technology to improve the machine's usability and performance.

At its heart is the CANbus system that dramatically simplifies the wiring loom, significantly reducing wire related failures and maintenance, meaning even less downtime.

The Extended Shift feature lowers energy consumption by reducing available power from the batteries to prolong running time. And when you need extra power, for fast turnarounds, the facility can be turned 'off' to maximise AC motor performance.

The battery only has to be lifted 100mm to be extracted from the frame, significantly reducing the period required for battery change and therefore downtime.

Combine all these high tech features with traditional Yale values, extensive aftercare service and a global support network of dealers and the AAF is an unbeatable package.

The driver's seating position allows more accurate positioning and fork tip visibility.

The AAF is designed to provide maximum manoeuvrability.

YALE  **TECHNOLOGY**



Manoeuvrability

The AAF has been designed with maximum manoeuvrability in mind. It's as comfortable in confined areas and narrow block stacking applications as it is travelling across large warehouses.

To maximise the truck's working uses, the AAF has the option of both cushion and supercushion tyres for interior and exterior operations. Offering you true flexibility in the workplace.

The AAF also features Yale Auto Deceleration System (ADS). This allows the truck to slow down to a stop when the operator's foot is released from the accelerator pedal, improving brake life and reducing new parts costs.

The battery is positioned above the axle line. This elevates the driver's seating position to allow them the largest possible field of vision, for more accurate positioning and forklift visibility. Combine that with optional hi-visibility masts, spacious operator compartment, easy to handle control levers and adjustable seat, and it's good views and good news all round.



The Yale AAF - all the features you need.

- Hard working, general purpose fork lift truck
- Internally revised and improved
- Increased productivity through technology:
 - AC brushless motors
 - Thermally controlled fans (TCF™)
 - Auto Deceleration System (ADS)
- CANbus technology for reduced complexity resulting in increased reliability and uptime
- Greater all round visibility for quicker, safer manoeuvring
- Ultra tight turning circle
- Easy battery changeovers



The total solution.

You can carry off any job with Yale. Thanks to our expertise, our commitment and our widest, strongest, most comprehensive range of products ever. From Counterbalance to Warehouse, from 1000kg to 16000kg, from Electric to Diesel, LP Gas and CNG. From the toughest demands outdoors to the tightest spaces indoors. From Yale, part of one of the largest Lift Truck manufacturers in the world.

yale. we can handle it.



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CE Safety. This truck conforms to the current EU requirements. Specification is subject to change without notice.