BRIGGS DRIVER AID CAMERA SYSTEMS

Help to increase site safety & manoeuvre plant equipment safely

> Help to avoid collisions and unnecessary damage Increased driver efficiency Improved driver ergonomics Manoeuvre safely in confined areas Wireless & wired cameras



OPERATE EQUIPMENT SAFELY

MORE VIEWS TO ASSIST WHEN LOADING

MULTIPLE OPTIONS AVAILABLE

The systems offer enhanced visibility to the operator from a standard driving position. The cameras can be located on the vehicle in various locations and focus on the area of sight required. The pictures are sent to a colour monitor located within the cab, acting as an aid to assist the driver to make adjustments to lifting or moving.

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Standard Wireless Camera



Allows for up to 2 cameras to be installed anywhere on MHE or plant equipment where the driver's vision is obscured in order to aid their view.

- Can be fitted to any equipment
- Wired and battery powered wireless cameras available
- Easy to view 7 inch LCD screen
- Robust and hardwearing design
- Easy to install
- Camera view can be tied into reverse or other function

Fork Mounted Wireless Camera



The wireless fork mounted camera provides the driver a clear view of the forks offering greater precision in fork alignment when loading / unloading, this is especially useful when loading at height. This greatly reduces unnecessary damage and dangerous loading positions. This system has the option to add additional standard wireless camera to give the driver and additional viewpoint, for example reverse

- Can be fitted to any forklift
- Lithium Ion battery powered camera
- Easy to view 7 inch LCD screen
- Robust and hardwearing design
- Easy to install
- Camera view can be tied into reverse or other function









Additional Cameras



The camera system can accommodate up to four cameras, recording all four views simultaneously, with the option of displaying all four views via the optional in cab mounted display.

Power Options



Each system is flexible with either a hard wired solution or battery powered. Installation locations are numerous to suit your materials handling equipment.







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