

HWS HEAVY-DUTY FERTILISER LOADER

High-capacity aircraft loading | Australian made



Heavy-duty tandem trailer configuration



Loader in operation loading an agricultural aircraft

Built for fast, clean and reliable aircraft loading

The HWS Heavy-Duty Fertiliser Loader is designed for high-volume agricultural aircraft operations, combining a large-capacity hopper, heavy-duty fabricated construction and fast loading performance. With capacity up to 130 tonnes per hour, the unit is built to reduce aircraft turnaround time while keeping fertiliser transfer controlled and minimising spillage around the loading area.

Fully wireless remote control allows the operator to control the loader directly from the ute. The road-registerable trailer design makes transport between sites practical, while full sandblasting and a durable 2-pack coating system provide protection for demanding agricultural conditions.

PRODUCT DETAILS

LOADING CAPACITY

Up to 130 tonnes per hour

SURFACE PREPARATION

Fully sandblasted prior to coating

REMOTE OPERATION

Fully wireless remote control from the ute

FINISH

Durable 2-pack protective coating system

HOPPER

Large-capacity hopper suited to modern agricultural aircraft

CLEAN LOADING

Designed to minimise fertiliser spillage and loading mess

CONSTRUCTION

Heavy-duty fabricated steel construction

MOBILITY

Built for transport and positioning between operating sites

TRAILER

Tandem trailer configuration designed to be road registerable

MANUFACTURE

Australian made by Heavy Welding Specialists