

Easy Reach Parking Brake Conditions to fine tune for different operating conditions.

- We located the parking brake handle conveniently in front of the operator, providing instant access with minimal operator effort to reach and engage.

Keeps the Engine Running Need to walk away from the mower to move an obstacle or debris? The

Solid Construction allows the operator to stop the mower blades quickly and easily. While mowing, simply step on the centralized foot

- Activated neutral pedals move the mower into neutral, built to withstand daily commercial-duty operation and transport. Robust blades will stop while the engine continues to run. Restarting the blades is just as easy. Place your hand on the controls, pull up the PTO switch and set your speed with the cruise control bar.

Easy Access Neutral Position Dedicated tie-down points located in the front and the rear makes

Easy Access Neutral Position trailering this commercial lawn mower between jobs secure and easy.

2024 Ferris FW25 Walk Behind Mowers 5901888 The FW25 dual hydrostatic, simplifying operation and saving time. The operator can use either foot to put the mower in neutral. The neutral position is clearly identified on the speed indicator on the dash.

Well Built, Well Protected With a choice of 36" and 48" cutting widths, the FW25 will readily fit most small sheds and trailers, while still

Well Built, Well Protected delivering superior control for navigating over thick grass, surface imperfections and hills.

Well Built, Well Protected When going over curbs or rolling on and off a trailer - the type of rough handling that occurs daily under commercial use and can render lesser mowers inoperable. The design also reduces build up of debris to improve air flow and allow for access to the filter for

Cruise Control to Set Speed

Robust Deck Mounting The FW25 is designed without removing your hands from the control handles with the improved, ready-access cruise control bar.

- Simply press forward to increase speed and pull back a slow down. A flexibility over terrain, easy-access grease points and more durable wear points for reduced maintenance.

Longer Belt Life

Easier To Use Controls The CC Centralized Control lawn mower design places the operator's hands in the ideal position to access all in-demand controls. Ergonomic operator presence, steering and reverse levers on both handles operate with a light touch to reduce operator fatigue.