

F911, F925, F932 AND F935 FRONT MOWERS



Add Versatility with:

- Material-collection system
- Rotary mowers
- Hard and soft cabs
- Rotary broom
- 47-in. two-stage snow blower
- 54-in. front blade
- Flail mower
- Tricycler mulch kit
- 60- and 72-inch side discharge mower
- 60- and 72-inch rear discharge mower (except F911)

Additional Standard Equipment

- Reserve fuel valve (F932 and F935)
- Differential lock
- Steering-assist brakes
- Dual implement-lift cylinders
- PTO shaft drive
- Weight transfer valve (F932 and F935)
- Two-spool hydraulic control
- Sealed engine
- Hourmeter, low-oil-pressure light

Optional Equipment

- Hydraulic weight transfer valve

Features

Four models — the F911 with 22-hp liquid-cooled gas engine and OHV V-Twin cylinder design; the F925 and F935 with 25.5-hp liquid-cooled 3-cylinder diesel engines; F932 with 28-hp liquid-cooled gas engine.

2-pedal hydrostatic speed-and-direction control allows easy operation and leaves hands free for steering and operating other controls.

Standard cruise control (optional on F911 and F925) reduces operator fatigue for more productive mowing in open areas.

Dual hydraulic-lift cylinders provide good lateral and vertical float, allow the mower deck to clear an 8-inch curb or float 12 to 14 inches laterally to follow ground contours, also make attachment hookup easier.

Differential lock increases traction in slick areas and on hillsides.

Rear-wheel power steering gives fast turning in tight areas with less operator fatigue — only two turns lock-to-lock.

Electrically controlled PTO is front-mounted for easy coupling and belt adjustments.

Transmission oil cooler for efficient operation, and extended component life.

Hydraulic weight transfer (optional on F911 and F925) shifts attachment weight to drive wheels, improving traction on wet grass.

Dual front brakes allow independent wheel braking for zero-degree turning radius.

Pneumatic gauge wheels provide smooth operation and no-scalp mowing performance.

Cast-iron axle housings bolt directly to unitized steel frame for strength and durability.

Hinged seat and hood provide easy engine/drivetrain access.

Low-profile 2-post ROPS (standard) provides excellent sidehill stability, plus the ability to mow around trees and bushes.

Specifications

	F911	F925	F932	F935
engine:				
Type	Kawasaki gas	Yanmar diesel	Yanmar gas	Yanmar diesel
Horsepower (gross)	22 (16.4 kW)	25.5 (19 kW)	28 (20.8 kW)	25.5 (19 kW)
No. of cylinders	2	3	3	3
Crankshaft alignment	Horizontal	Horizontal	Horizontal	Horizontal
Stroke/cycle	4	4	4	4
Bore	2.99 in. (76 mm)	2.84 in. (72 mm)	2.84 in. (72 mm)	2.84 in. (72mm)
Stroke	2.66 in. (68 mm)	2.84 in. (72mm)	2.84 in. (72mm)	2.84 in. (72mm)
Displacement	37.7 cu. in. (617 cm ³)	53.6 cu. in. (879 cm ³)	53.6 cu. in. (879 cm ³)	53.6 cu. in. (879 cm ³)
Starting system	12-volt	12-volt	12-volt	12-volt
Lubrication	Force-feed, pressurized w/full-flow filter	Force-feed, pressurized w/full-flow filter	Force-feed, pressurized w/full-flow filter	Force-feed, pressurized w/full-flow filter
Cooling	Liquid	Liquid	Liquid	Liquid
Air filter type	Heavy-duty, dry, precleaner, paper element	Heavy-duty, dry, precleaner, paper element	Heavy-duty, dry, precleaner, paper element	Heavy-duty, dry, precleaner, paper element
Oil filter	Full-flow, replaceable	Full-flow, replaceable	Full-flow, replaceable	Full-flow, replaceable
Electrical system	Flywheel alternator, 20-amp	Automotive-type 40-amp alternator	Automotive-type 40-amp alternator	Automotive-type 40-amp alternator
machine:				
Transmission:				
Travel speeds (infinite):				
Forward	0-10.6 mph (17.0 km/h)	0-10.6 mph (17 km/h)	0-10.6 mph (17 km/h)	0-10.6 mph (17 km/h)
Reverse	0-5.3 mph (8.5 km/h)	0-5.3 mph (8.5 km/h)	0-5.3 mph (8.5 km/h)	0-5.3 mph (8.5 km/h)
Differential lock	Standard	Standard	Standard	Standard
Transmission oil cooler	Radiator-type	Radiator-type	Radiator-type	Radiator-type
PTO:				
Type	Electric coupler	Electric coupler	Electric coupler	Electric coupler
Drive	Shaft w/2 belts	Shaft w/2 belts	Shaft w/2 belts	Shaft w/2 belts
Brakes:				
Type	Drum, automotive	Drum, automotive	Drum, automotive	Drum, automotive
Size	7 in. (178 mm)	7 in. (178 mm)	7 in. (178 mm)	7 in. (178 mm)
Location	Front drive wheels	Front drive wheels	Front drive wheels	Front drive wheels
Steering type				
	Power, hydrostatic, 2 turns lock-to-lock	Power, hydrostatic, 2 turns lock-to-lock	Power, hydrostatic, 2 turns lock-to-lock	Power, hydrostatic, 2 turns lock-to-lock
Speed and direction control				
	2-pedal hydrostatic foot control	2-pedal hydrostatic foot control	2-pedal hydrostatic foot control	2-pedal hydrostatic foot control
Cruise control				
	Optional	Optional	Standard	Standard
Capacities:				
Engine oil capacity	1.6 U.S. qt. (1.5 L) w/oil filter	3.1 U.S. qt. (2.9 L) w/oil filter	3.5 U.S. qt. (3.2 L) w/oil filter	3.1 U.S. qt. (2.9 L) w/oil filter
Fuel system capacity	5.5 U.S. gal. (20.8 L)	5.5 U.S. gal. (20.8 L)	11.0 U.S. gal. (41.6 L)	11.0 U.S. gal. (41.6 L)
Transmission capacity	4.6 qt. (4.4 L)	4.6 qt. (4.4 L)	4.6 qt. (4.4 L)	4.6 qt. (4.4 L)
Weight:				
Shipping (approx.)	1382 lb. (614 kg)	1483 lb. (659 kg)	1443 lb. (641 kg)	1501 lb. (667 kg)

