



FB-100 Specifications & Options

ENGINE

- Tier 3, Kubota® 3.8L 100 hp (75 kW) @ 2,600 rpm

WEIGHT

- 9,100 lbs (4128 kg)

ELECTRICAL SYSTEM

- 140 amp sealed alternator
- 12v starting system
- Heavy-duty 16 gauge wiring
- Sealed A/C clutch

PROPEL SYSTEM

- Closed loop hydraulic circuit
- Load sense auxiliary hydraulic circuit
- Planetary reduction at the wheels with sealed wet disc brakes

- Heavy-duty 14,000 lbs (6,350 kg) capacity axles.

STEERING

- Rear steer; orbitrol, hydrostatic type

SPEEDS

- Travel: 22 mph (35 kph)
- Working: 13 mph (21 kph)

TIRES & WHEELS

- LT225/75R15 tires with 15" (381 mm) heavy duty steel, highway tread wheels

OPERATOR STATION

- Left-hand entry into spacious cab
- Headlight bar with front and rear lights
- Pressurized cab with filtered A/C and heat



BRUSH

- Front-mounted
- Core sizes up to 10" (254 mm) diameter
- Infinitely variable width broom head with side shift capability and 33° rotation
- Minimum broom width 72" (1829 mm)
- Maximum broom width 96" (2439 mm)
- Broom drive motor easily switched from right to left for flush-sweep capability on either side
- Fully adjustable speed & down pressure

SERVICE CAPACITIES

- Fuel – 40 gallons (151 l)
- Hydraulic tank – 40 gallons (151 l)
- Water tank (optional) – 120 gallons (454 l)

OPTIONS

- 120 gallon (454 l) water tank with spraybar
- 140 amp alternator
- Suspension seat
- Wafer core broom

