

The only available machine of its kind, the versatile 3000C Force Feed Loader is a year-round workhorse, picking up soil, snow, millings or other windrowed material for fast, low cost material loading. The climate-controlled operator's platform and cab enhance safety and comfort while providing superior visibility to the front pickup feeder and rear discharge conveyor. The loader excels at continuous high capacity material loading and offers safe, single or double lane operation in roadway applications.

Performance Features:

- 130 hp (97 kw) Cummins Tier 4 Final Diesel Engine
- Choice of Tapered or Multipurpose Moldboard
- 30" Wide Variable Speed, Reversible, Cleated Conveyor Belt
- Fully Enclosed, Lockable Cab
- Two-Speed Hydrostatic Transmission
- Fail-Safe Braking System
- Year-Round Windrowed Material Loading
- Clear Visibility to the Front Feeder and Rear Conveyor
- Discharge Material to Either Side of the Machine







3000C Force Feed Loader **Specifications**



| Dimensions | - Length: 34' with 28' conveyor 40' with swivel attached - Width: 8' 6" transport - Height: 11' 7.5" minimum 12' 11" maximum - Total Weight: 20,140 lbs. | Brakes Operator's Area | Hydrostatic dynamic service brakes Foot operated, power asisted wet disc secondary brakes Parking brakes are spring-applied hydraulically released wet disc Fully enclosed cab including safety glass |
|-------------------|---|----------------------------------|--|
| Engine Capacities | Cummins diesel, Tier 4 Final – 130 hp (97 kw) - Fuel: 52 gallons | | Front and rear wiper and washerDeluxe seat with safety belt and armrestSound suppressionTilt console |
| | - Hydraulic reservoir: 52 gallons - Diesel exhaust fluid: 5 gallons | Instrumentation | - Low engine oil pressure, high engine |
| Moldboard | - Tapered moldboard with replaceable cutting edges, factory set 7' operating system - Float position provided and hydraulically raised, lowered and tilted - Multi- purpose auger moldboard, optional | | temperature alarm/shut down - Color graphic control screen with digital readout. Review and monitor system vitals including voltmeter, fuel gauge, oil pressure gauge, tachometer gauge, water temperature gauge, hour meter, def fluid level - Air filter restriction indicator |
| Feeder Assembly | Replaceable paddles attached to a chain assembly driven by a hydrostatically operated gear reduction and drive shaft/sprocket assembly Paddle size: 3' wide x 6" high | Additional Standard Equipment | - Lockable cab - Convex and west coast style mirrors - Cold weather engine package |
| Conveyor | - Hydraulically raised and lowered - Heavy-duty, reversible, 2-ply polyester cord carcass with rubber covers - Includes 1" rubber cleats - Independently controlled for variable speed - Conveyor length: 28' standard - Belt width: 30" - Belt speed: 0 to 600' per minute | | Front fenders Head lights and turn lights LED beacon light Back up alarm Back-up lights 12V DC power outlet Vandalism protection package Horn |
| Drive | Hand operated servo-controlled, variable speed hydrostatic pump with internal pressure override Variable speed hydrostatic motor Heavy-duty off road, two speed gear box, no slip differential | Optional Equipment | - 180 degree swivel conveyor - Stand for swivel conveyor - Heating/air conditioner - LED work light package - Truck signal light - Radio/CD/Bluetooth w/ dual speakers & remote |
| Steering | - Hydraulic power steering | | - Central lubrication system - Shoulder scraper blade attachment |





