

## [Cornell 10 in. Centrifugal Diesel Driven Pump](#) [Inventory ID #635482]



### 10 inch Cornell Centrifugal Pump

Model: 10RB-F18DB

Operating Levels:

- Min Flow: 2400 GPM
- Max Flow: 7000 GPM
- Discharge Size 10 inch
- Suction Size: 10 inch
- Solids Handling: 1.25 inch
- Max Speed: 2200 RPM
- Max Working Pressure: 155 PSI
- Shut Off Head: 305 ft.
- BEP Head: 205 ft.
- BEP Flow: 5900 GPM

### John Deere Diesel Engine

- Model: 6090HF485
- 9.0 Liter
- 300 HP
- Includes Radiator
- Complete with manual twin disc clutch

### See Full Specs and Pump Curve Below

- Located: Western Canada

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