

BRON[®]



RWF **BRON**

POWER TO PERFORM



BRON 250 SELF PROPELLED UTILITY PLOW



Installing 3 phase power has never been easier or quicker with the BRON patented installation chute. The chute constitutes multi duct openings with a hopper to install cement, sand or gravel around cables or ducts. In the photo the BRON 250 self propelled cable layer is installing 3-33 kv power cables in a bed of sand 6" above and 6" below the cable. At the same time a hard fiber warning tape is installed.

FEATURES

- CAT C9 Tier 3 engine
- Hydrostatic drive
- Oscilating tracks
- Closed centre hydraulics
- Operator friendly controls
- Ergonomically designed seating
- Optional climate control systems

SPECIFICATIONS

MODEL 250

Operating Weight - lbs. (kg)	57,000 (25909)
Length - in. (cm)	412 (1,046.5)
Height - in. (cm)	not including canopy rollers 124 (315)
Plow	BRON 250V
Max. Cutting Depth - in. (cm)	66 (168)
Engine - h.p. (kw)	CAT 300 (223)
Track Drive	Hydrostatic 2-speed automatic
Ground Pressure - psi (kPa)	8.6 (59.3)
Undercarriage - in. (cm)	D5 gauge 82 (208) footprint 136 (346) Ground clearance - 16 (40.6) Shoe width 30 (76)
Rollers per side	8
Outside Track Width - in. (cm)	Std. 112 (284.5)
Fuel Tank - U.S. gallons (l)	105 (397)
Hydraulic Tank - U.S. gallons (l)	80 (303)
Hydraulics	load sense closed centre
Reel Carrier - lb. (kg) / in. (cm)	standard lift capacity 20,000 (9072) dual reel width 58 (147) (less center arm) 80 (203) max. reel dia. 114 (289.6)

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