



**Crosland Manufacturing**  
UTILITY CONSTRUCTION EQUIPMENT

United States  
Patent Pending

## SS-200PLW PILOT LINE WINDER ATTACHMENT

### 2,000 lbs. Capacity Pilot Line Winder for Skid Steers



## KEY FEATURES

- Powered by Skid Steer Attachment Hydraulic Circuit
- 2,000 pounds top of drum pulling capacity
- 4 mph maximum full-drum line pull speed
- Single Drum: 6,000 ft. Yale Cordage 3/8" Ultrex (x4)

## SPECIFICATIONS

Max Line Pull Capacity	2,000 lbs (top of drum)
Max Line Speed	4 mph (top of drum)
Reel Capacity (each)	6,000' Yale 3/8" Ultrex
Drive System	Motor/Sprocket/Chain
Payout Brake	Disc, Bronze (Manual)
Levelwind Type	Diamond Screw
Hydraulic Connection	1" SAE -16 Quick Connect
Required Hydraulic Pressure	3,000 psi
Required Hydraulic Flow	20 Gallons per Minute

Frame Type	Square Tube Cont. Welded
Frame Finish	Powder Coat
Length	5'-9"
Width	6'-8"
Height	6'-6"
Weight (with rope)	3,200 lbs
Tie Downs	Four, 1/2" Steel D-Rings
Grounding	Two, 1/2" Copper-Clad Bar
Skid Steer Attach	Universal Plate, 1/2" thick