

H200 Tail Winch

200,000 lbs (90,718 kg)

FEATURES & BENEFITS

- Infinitely variable speed control
- Integral, extreme-duty 3-roller fairlead
- Reel In, Low-Speed, Low-Lock for precise load control
- Autospeed motor control system with internal load sense circuit
- Drive-Away function for hooking up to and driving away from load until ready for winching (1st & 2nd gear)

APPLICATIONS

- Heavy Equipment Recovery
- Steep-Slope Equipment Recovery
- Pipeline Construction
- Mining
- Caterpillar: D9T
- Komatsu: D275
- Consult factory for fitment on additional tractors



SPECS & OPTIONS

| Unit Weight | 7,040 lbs (3,193 kg) (BASE UNIT WEIGHT) |
|--|--|
| Gear Ratio | 500:1 |
| Power Type | Open-loop adapted for winch control |
| Motor | Automatic, Variable Displacement, Bent-Axis, Hydraulic Piston Motor |
| Rope diameter & Storage | 1 1/2 in (38 mm) - 210 ft (64 m) (Rope Length (ISO 19472:2006)) |
| Drum Release | STD: 1st and 2nd Gear Drive-Away |
| Braking System | STD: Brake Valve & Static Brake with Over-running Clutch |
| Cable Management | STD: 3-Roller Extreme-Duty Fairlead OPT: Fourth Roller |
| Consult factory for additional options | |





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PERFORMANCE & DIMENSIONS

