# OK CHAMPION CABLE SCRAPPER

**TRUCK-MOUNTED CABLE RECOVERY SYSTEM | CONTRACTOR BODY**



## PERFORMANCE

**CONTINUOUS LINE PULL**
**15,000 lb**

**BREAKOUT CAPSTAN**
**25,000 lb**

**MAX LINE SPEED**
**90 ft/min**

**CABLE CAPACITY**
**Up to 4-1/2 in.**

**PULLING BOOM EXT.**
**32 ft**

**REACH BELOW GRADE**
**27 ft**

## PACKAGE HIGHLIGHTS

- Hydraulically driven cable recovery system with synchronized cable shear
- 15,000 lb continuous pulling capacity; 25,000 lb breakout capstan
- Cuts cable into approximately 3-4 ft scrap lengths
- Telescopic feed boom: 10 ft extension; 18 ft elevation
- 10 ft lateral travel (5 ft left / 5 ft right)
- Telescopic pulling frame reaches 27 ft below ground
- 20 in. pulling-frame sheave with 280-degree swivel
- Digital line-pull, speed and distance monitoring with logging
- Hydraulic rear stabilizers and lockable operator controls
- Heavy-duty contractor body with storage compartments
- Sealed LED lighting and compartment lighting
- Factory function, run, leak and static-load testing

## AVAILABLE OPTIONS

**SUBMERSIBLE HYDRAULIC WATER PUMP** — CALL FOR PRICE

500 GPM, 3 in. pump; hose reel; 40 ft discharge hose; rack & control

**12V MANHOLE VENTILATOR | 500 CFM; 25 ft x 8 in. vent hose** — CALL FOR PRICE

## EQUIPMENT PACKAGE PRICE

**DELIVERY AND PAYMENT TERMS CONFIRMED WITH QUOTATION**

Chassis, equipment, options, taxes and delivery confirmed with quotation.

**CALL FOR PRICE**

# OK CHAMPION TECHNICAL DETAILS

**CABLE RECOVERY, HYDRAULICS, CHASSIS REQUIREMENTS & OPTIONS**

## CABLE FEED & CUTTING SYSTEM

- Two-section hydraulic feed boom with five double-acting cylinders and holding valves
- 10 ft lateral travel; 18 ft elevation; 10 ft feed boom extension
- Flying-guillotine shear with automatic reciprocating action
- Cuts cables up to 4-1/2 in.; replaceable blade and bed plate
- Power head with reversible planetary drive and secondary hydraulic grip

## PULLING FRAME, CONTROLS & HYDRAULICS

- Two-section hydraulically extendible pulling frame; 32 ft extension; 27 ft below-grade reach
- 20 in. diameter x 5 in. cable sheave; 280-degree swivel and stow sensor
- Digital dynamometer with adjustable overload cutoff; footage and speed recording
- USB data logging; remote emergency stop; high/low pulling speed controls
- PTO-powered, three-section hydraulic pump; minimum 90-gallon reservoir; oil cooler
- Two rear hydraulic stabilizer jacks with out-of-stow warning indicators

## CONTRACTOR BODY & CHASSIS REQUIREMENTS

- Heavy-duty fabricated platform body with underbody compartments, LED lighting and beacon lights
- Reference chassis: Freightliner M2-106 | Cummins L9, 300 HP | Allison 3000RDS
- Reference: 10,000 lb FAWR | 23,000 lb RAWR | 177 in. WB | 111.5 in. cab-to-axle
- Reference tires: 11R22.5 on steel disc wheels. Confirm quoted emissions compliance.
- Chassis model year, configuration and availability confirmed with quotation.
- Confirm chassis modifications, freight, duties, tariffs and applicable taxes with quotation.

## OPTIONAL EQUIPMENT

**SUBMERSIBLE HYDRAULIC WATER PUMP PACKAGE** — **CALL FOR PRICE**

3 in. / 500 GPM pump | 40 ft collapsible hose | hydraulic hose reel | storage rack

**12V MANHOLE VENTILATOR PACKAGE** — **CALL FOR PRICE**

500 CFM blower | 25 ft x 8 in. collapsible hose | removable storage container

**COMPLETE TRUCK: CALL FOR PRICE | WITH BOTH OPTIONS: CALL FOR PRICE**

**CURRENT DELIVERY AND DEPOSIT / PAYMENT TERMS: CONFIRM WITH QUOTATION**

Final chassis, cable scrapper, contractor body and included options confirmed by written quotation.

Equipment and options subject to final configuration and written order confirmation.