



## BCS America Model 732 Two Wheel Tractor - Electric 8C1K2280

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### Product Description

## BCS America Model 732 Two Wheel Tractor - Electric

### OVERVIEW

BCS model 732 is the most economical tractor offered with Differential Drive, with more features, horsepower, and versatility than Straight Axle models.

By enabling each wheel to turn independently of the other, differential drive eliminates the effort required to turn straight axle tractors. With “turn-on-a-dime” maneuverability, the 732 is a logical choice when mowing with attachments such as the 26” Brush Mower\* and 24” Flail Mower\*. For gardening in the tight circumstances of hoop houses and fences, the ability to easily pivot is a virtual must-have.

If and when positive traction to both wheels is needed to mow across a steep slope or blow snow on a slippery surface, the differential can be “locked” into posi-drive with a simple backward pull of a lever. Flip the lever forward when unnecessary, and the tractor returns to differential drive.

Kohler’s Command Pro CH395 engine powers the 732 and can accommodate a broad range of attachments, including the 26” Tiller, Rotary Plow\*, and 53” Sickle Bar Mower.

Like the 722, the 732 features two working speeds in each direction, and a transport/road speed in rear-mount (tiller) mode. And for those who would like the convenience of a key start as well as that of a differential drive, an electric start version is available.

\*5x10 Wheel upgrade required.

### FEATURES

- Differential Drive with On-demand Differential Lockout
- All Gear Drive w/ Heat-treated Steel Gears & Embedded Ball Bearings
- Double Cone Clutch
- Best Warranty in the Industry
- Limited Lifetime Transmission Warranty\*
- 3-year Engine Warranty
- Convenient Shuttle-style Forward/Reverse Control

- Easily Adjusted Anti-Vibration Handlebars w/ 180° Rotation
- 7 Vertical Handlebar Settings (front & rear)
- 3 Horizontal Handlebar Settings (front & rear)
- Two Working Speeds in Each Direction
- Transport Speed (rear-mount only)
- Available with Recoil Start or Electric Start (w/ Recoil backup)

## SPECS

Engine: Kohler Command Pro CH395

Electric Start Option: Yes

Transmission: All Gear Drive

Clutch Type: Double Cone, Spring-Loaded

Axle Configuration: Differential Drive with Lockout

Working Gears: 2 forward, 2 reverse

Working Gear Speeds: 0.68 and 1.6 mph

Transport Gear Speed: 7.6 mph

Standard Wheel/Tire Size: 4x10x18"; Optional size: 5x10x19"

Weight: 275 pounds (with 26" tiller)

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