

# 70.4100

THREE-POINT HITCH



## THREE-POINT HITCH

|                             |                    |
|-----------------------------|--------------------|
| Stock Code                  | 70.4100            |
| 3-Point Category            | 1                  |
| Lift Range                  | 14 inches (26 cm)  |
| Lift Capacity               | 750 lbs (340 kg)   |
| Control                     | Dual Lever Control |
| Shipping Weight             | 240 lbs (108.9 kg) |
| Optional Hydraulic Top Link | 70.4038            |

All specifications subject to change without notice or obligation

## STANDARD FEATURES

- Additional mounting options
- Tri-Lever Control Valve
- Twin Sets Rear Remote Hydraulic Outlets
- 2 inch Reese Hitch with Receiver



The Category One 3-Point Hitch adds the benefit of using numerous light and medium-duty implements\* on the rear of Ventrac 4000 Series Tractors. An eight-inch stroke hydraulic cylinder lifts up to 750 pounds (340 kg) at the draw bar through a 14 inch (26 cm) lift range. Each draft bar has a fast pin, adjustable stabilizing bar, and adjustable lift linkage.

Ball joints for the draw bar and implement mounting have lift range from 10 to 24 inches (25 to 61 cm)\*\* and can be adjusted downward five inches (13 cm).

The 3-Point Hitch features a pocket to mount three ballast weights (not included), two sets of rear remote hydraulic outlets, and an adjustable top link. A lock-hole provision is provided for down pressure.

Control Levers are located directly to the right of the S.D.L.A. Control Assembly. The inside lever controls the up/down function of the 3-Point Hitch. The middle lever controls the left rear set of hydraulic couplers while the outer lever controls the right rear set of hydraulic couplers. These twin sets of couplers allows the operator to operate Ventrac Non-PTO power attachments mounted to the 3-N-1 Adapter mounted on the 3-Point Hitch. Other nonVentrac attachments can be mounted to the 3-Point Hitch as well.

\*Non-PTO Powered attachments only

\*\*Measurements may vary according to tire size or inflation

TRACTOR COMPATIBILITY KEY:

