



# **BEDDINGCART**

THE FAST & EFFICIENT WAY  
TO SPREAD BEDDING



**VALMETAL**

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LIFE BETTER

# **BEDDINGCART**

## **NEW GENERATION**

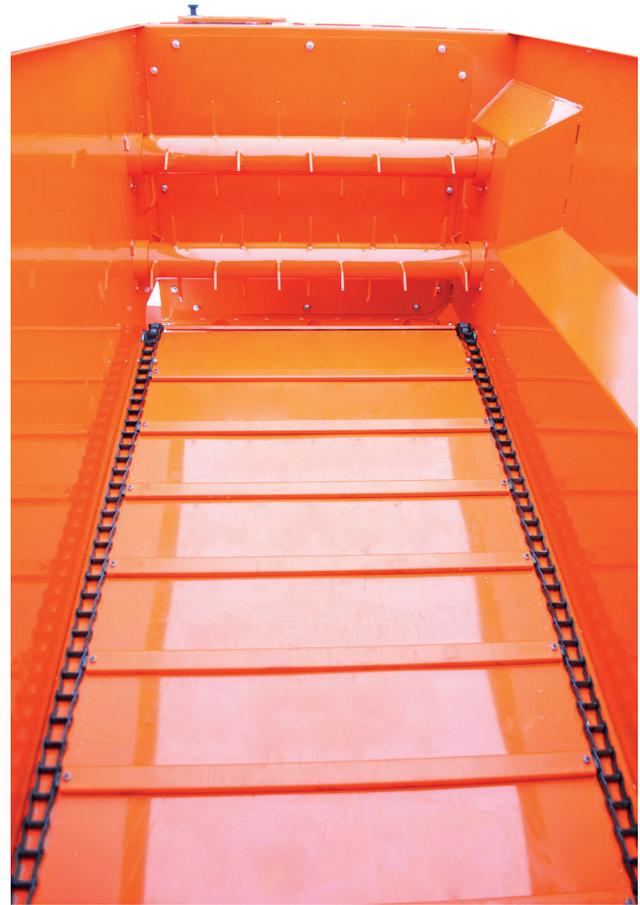
Two models available : 940 / 970, similar to Supercart 542 and 975 – fully welded frame and body for more rigidity to withstand tough conditions.

2 or 4 drive wheels, depending on the model.

The unloading auger is located at the rear end of the cart, closer to the driver for easier visual access.

### **SIMPLE**

Two spring loaded adjusting bolts are used to insure a good tension on the conveyor.



## **A UNIQUE CONFIGURATION**

The floor goes up at an angle to the discharge auger, which ensures better retention of the material.

A heavy #662 pintle chain is used with U-shaped paddles to increase the rigidity of the conveyor.



### **PERFORMANCE**

The hydrostatic transmission and the hydraulic pump are directly driven by the Honda engine, no belt. Provides less maintenance, more power.

### **AUTOMATIC CLUTCH**

The new automatic clutch system does not start under load making it easier to start the engine



### IMPELLER

Two heavy-duty TMR-type beaters regulate the quantity of material going to the discharge auger. The chopped straw or saw dust can then either drop next to the cart or be spread using the powerful 18" (45 cm) impeller.

The impeller can spread evenly up to 8' (2,5m) away from the cart.

### POWERFUL

The bedding cart is equipped with a Honda GX270 13 HP with electric starter.

Mounted on the step, the motor's heat dissipates faster and filling up the tank is easy (guard mounted on a hinge).

Each wheel motor has a load capacity of :

**3150 LBS  
(1430 KG)**



The impeller is easily positioned in place using a hand-lever. This way, when not needed, it is possible to « hide » the impeller under the cart (for narrower spaces, to use the cart without the impeller,...)

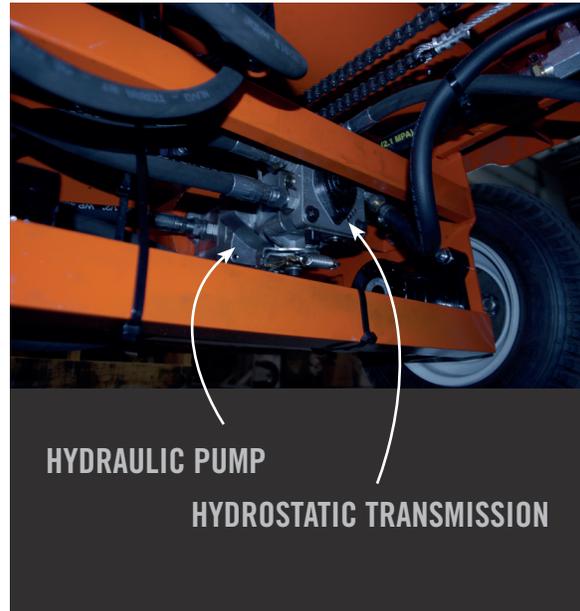


## MODEL 940 SPECIFICATIONS

Overall length	90" (228 cm)
Overall Width (propeller in position)	62" (156 cm)
Width (retracted propeller)	40" (100 cm)
Overall height	66" (167,5 cm)
Capacity	40 Pi <sup>3</sup> (1,13 m <sup>3</sup> )

## MODEL 970 SPECIFICATIONS

Overall length	119" (302 cm)
Overall Width (propeller in position)	68" (172,7 cm)
Width (retracted propeller)	46" (117 cm)
Overall height	66" (167,5 cm)
Capacity	70 Pi <sup>3</sup> (1,98 m <sup>3</sup> )
Motor	13HP



HYDRAULIC PUMP

HYDROSTATIC TRANSMISSION



### TOUGHER

The drive wheels are mounted on wheel motors for less maintenance and more power (No axle!).

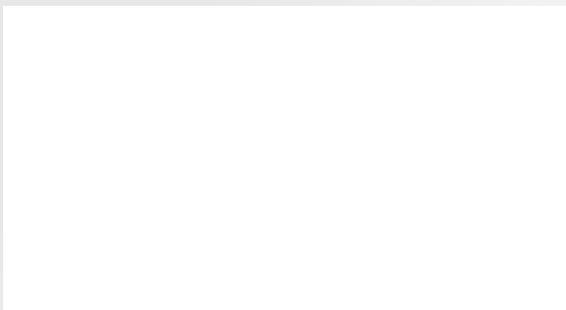


### CONTROL VALVE

The powerful hydraulic pump provides power to a control valve to operate independently the conveyor, beaters and propeller.

Specifications, descriptions and illustrative material in this literature are as accurate as known at the time of publication, but are subject to change without prior notice. Illustrations may include optional equipment and accessories, and may not include all standard equipment.

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