

# ROBERTSON COMBY



## VERSATILITY

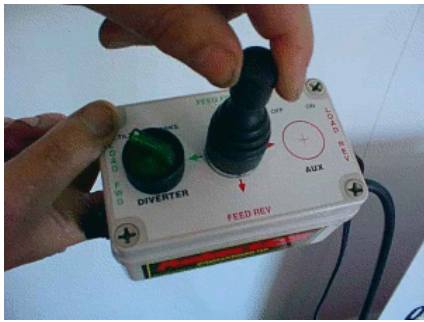
The Robertson Comby is a very versatile machine being able to feed all types and sizes of round and square bales including straw, hay and baled silage. All of these are able to be loaded with self loading forks. The Robertson Comby also feeds fine chop silage. With a level load capacity of 4.0m<sup>3</sup> or with the slip on bin an extra 2.5m<sup>3</sup>



## OPERATIONAL FEATURES

The Robertson Comby has a simple easy joystick control feeding system. The elevator feeding system is controlled from the tractor hydraulics which can be stopped and started. The flow of oil passes through the elevator and goes to a joystick controlled valve system, giving forward and reverse of the feeding chamber and up and down of the self loading forks to bring the next bale into the feeder chamber. The controls of the Comby give full control of the feed material, being able to forward and reverse all elevator and floor movements. The elevator delivers feed out the side of the machine and can be varied from light for sheep and deer or heavy row for feeding cattle.

## OPTIONAL EXTRAS



### **Electric Joystick Control**

An option to standard cable joystick  
Gives finger tip control to the cross  
Floor and main floor movement



### **Tilting Elevator**

An advantage for trough feeding, feeding  
round bales and putting feed along fence  
lines



### **Silage Extension Bin**

Slips into forks and gives an extra 2.5m<sup>3</sup>  
silage capacity (turns machine into 7m<sup>3</sup>  
silage feed wagon)



### **Silage Door**

For use when feeding without extension  
Bin and also advantage for other loose  
Material

## RECOMMENDED CAPACITY

2 Round Bales

2 Square Bales

1 Round 1 Square

4m<sup>3</sup> Fine Chop Silage (with 1 round or 1 square)

7m<sup>3</sup> Fine Chop Silage (capacity using bin extension)

## COMBY SPECIFICATIONS

Overall Width	2750mm
Overall Length (with forks down)	5800mm
Overall Length (with forks up)	4600mm
Overall height (with forks down)	1780mm
Overall Height (with forks up)	3500mm
Tare Weight	1460kg
Tyres	11.5 / 80 x 15.3
Joystick	Manual Cable / Optional Electric
Hydraulics Required for standard	1 Pair Double Acting
Hydraulics Required with fork/bin	Additional 1 Pair Double Acting
Hydraulics Required With Tilting Elevator	Additional 1 Pair Double Acting
	3 Pair Can Be Reduced To 2 Pair With Diverter Valve