



# SUMMERTIME

S . A . V . I . N . G . S



FINANCING AVAILABLE

## OSWALT

by J-STAR

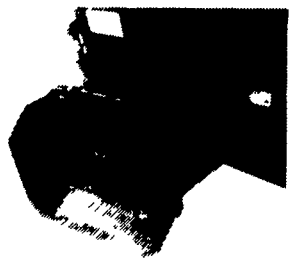
Model 180 & 230  
TMR HAY  
PROCESSORS

Quality Oswalt  
Parts In Stock



**Rear drive.**

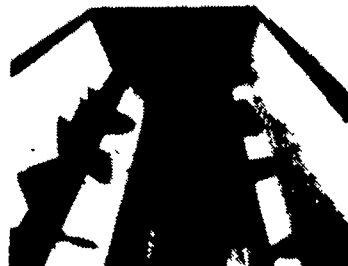
This heavy duty enclosed drive system features rugged high speed chain and sprockets, trouble free ball bearings and massive alloy shafts. Shafts are welded and permanently aligned in the auger tubing to eliminate shimming of flanges and to maintain alignment. Entire system runs continuously in an enclosed oil bath for added protection and longer life.



**Conveyor unloads fast.**

The 30-inch wide front conveyor provides 30% faster unloading than the auger-type discharge systems without binding or wedging. Performance-tested chain and steel slat construction outwears and outperforms conventional auger discharges. The Oswalt conveyor does not allow stringy, grainy roughage to clog up and separate from other feed components. Flow is smooth and constant so rations remain uniform. Discharge chute is fitted with a powerful magnet that keeps tramp iron out of feed.

Tuff-Glide conveyor liners greatly extend the life of the conveyor preventing rust and wear. Conveyor also features an external chain take up for easy maintenance.



**Patented square auger design.**

Proven square sectional top augers provide outstanding agitator mixing action. Each unique square corner grabs the ration to produce a thorough blending of ingredients. Heavy duty sectional notched bottom auger and exclusive Oswalt shear-shelf construction help eliminate wedging by pulling roughage materials apart.



**Exclusive conveyor drive.**

The Oswalt conveyor engages with a simple trouble free dog clutch. This simple rugged clutch assembly was designed to eliminate the problems encountered with competitive designs such as slippage and maintenance.

**These Oswalt Mixers do a better job of mixing and carry the industry's only five-year mixer warranty!**

### Mix and process your rations and hay... the Oswalt way

**Better design and more know-how have made Oswalt the leader in mixing.**

Oswalt TMR/Hay Processors are clearly superior in their ability to mix all types of ration ingredients, including dry hay. A reel-type mixer, particularly when fully loaded, retains a quantity of the dry hay in

the center of the reel which then simply turns over with the reel and receives little mixing. Your hay just gets a free ride and your final mix is uneven at best. In an Oswalt TMR/Hay Processor, the hay is processed and evenly and aggressively mixed throughout the ration. It has no place to hide.

A key element of mixing dry hay into a ration is processing the hay while all ration ingredients are being mixed. That means tearing the hay apart and reducing fiber length during the mixing process.

In an Oswalt, the notched bottom auger working against the shear shelf, does the

primary job of tearing the hay slabs apart and reducing the length of long hay stems.

The aggressive square top-augers (a patented Oswalt exclusive) grab the hay slabs and finish the processing job.

Only an Oswalt!

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