

ACCESSORIES –

Should your tractor not be equipped to lever hydraulic control for the Windrow Turner then we can supply the following.

Hydraulic Control Valves –



Hydraulic Valve Bracket -



Webs: www.jphequipment.com.au

www.jph-enterprises.com.au

Manufacturers of –

- Bagging Machines
- Mobile Baggers
- Packaging machinery
- Conveyors
- General engineering

Please contact –

Jørgen Hansen – 0411 695 335

Office – 0400 897 575

JPH Equipment

PO Box 678

Marsden QLD 4132



Would like to introduce you to our

“**Windrow Turners**”



CT360

And

CT270

Our Windrow Turners come in two models.

The 12 foot Unit – CT360 and our 9 foot Unit – CT270.

Both Units are identical in every way except for the width.

What separates these Windrow Turners from other manufactured models is the “patent pending” specially designed drum and paddle pattern.

The unique pattern designed by J. Hansen, changes the way the windrows are turned, aerated and lifted.

Each windrow is mixed more thoroughly and the pile is lifted a lot higher than other conventional Turners do.



This allows for more material to be put into each windrow.

The Windrow Turners “semi circle” cover/tunnel was designed for strength and simplicity.

Underneath the tunnel is mounted a sprinkler tube that can be connected to a mobile water wagon.

The special nature of the sprinkler system is to **save water** and the design ensures an even spray of water in the windrows. Therefore better composting, less water usage and limited water run off.



The material chosen for the flaps attached to both front and back is made from sturdy rubber that will stand up to some of the harshest treatment.

It will also help stop some debris from being thrown too far but will not affect the windrow height itself.

The Windrow Turner is connected to the tractor via the drawbar that holds the hydraulic hoses and PTO shaft.

The drum is driven by a hydraulic 120hp gearbox and safety clutch on the PTO shaft to protect your tractor.

The Windrow Turner’s height, while in use, is adjustable to allow for maxim efficiency. Both models of our Windrow Turners are designed for Composting material only.

As with any Windrow Turner the Units are designed to operate at tractor “creep” speed.

