

## Features and Benefits

### *Hydraulic Reservoir System*

#### HRS18 & HRS23

Features	Benefits
<b>540 RPM Cat I &amp; II three-point mounting</b>	Adapted for service on a wide range of tractors.
<b>Choice of Approx. 17 GPM or 21 GPM output at 540 RPM</b>	Allows owner/operators to meet specific hydraulic input requirements for a wide range of applications.
<b>Low horsepower requirements</b>	28hp requirement for approx. 17 GPM at 540 RPM and 32hp requirement for approx. 21 GPM at 540 RPM pumps to extend operational capabilities of many compact tractors.
<b>35 gallon self contained reservoir with 10 micron filter</b>	Provides more than ample amounts of clean and cool hydraulic fluid for even the most demanding applications.
<b>Steel Construction on Hydraulic Tank</b>	Provides for long service life in harsh environments.
<b>Standard reversing solenoid</b>	Allows powered implements, motors, and cylinders to be reversed for expanded range of performance capabilities.
<b>Standard pressure relief valve</b>	Protects hydraulic system from overloads or unanticipated stalls.
<b>Standard case drain port</b>	Enables attachment and usage with implements equipped with and requiring case drain return lines.
<b>Standard compliment of hydraulic fittings &amp; two 23'-9" of hydraulic hoses supplied</b>	Enables ready attachment and adaptation to a wide range of tractors and applications.
<b>Multi-functional electronic remote tether control</b>	Enables forward and reverse continuous flow or intermittent forward or reverse flow from the tractor seat or on the ground.
<b>Direct PTO mounting of the 540 RPM pump (Optional)</b>	Provides for mounting possibilities on rear PTO shaft.
<b>Driveline Connected Pump (Optional)</b>	It is easier to attach a driveline to the tractor PTO shaft than to mount a heavy hydraulic pump directly onto the tractor PTO shaft.
<b>Integral storage stands</b>	Provides for easy installation and removal from the tractor and clean and convenient long term storage.

*Designs, specifications, features and information are subject to change without notice.*

## Features and Benefits

### *Hydraulic Reservoir System*

#### HRS3025

<b>Features</b>	<b>Benefits</b>
<b>540 RPM Cat I &amp; II three-point mounting</b>	Adapted for service on a wide range of tractors.
<b>Low horsepower requirements</b>	52 HP requirement for approximately 25 GPM @ 3000 PSI and 540 RPM
<b>35 gallon self contained reservoir with 10 micron filter</b>	Provides more than ample amounts of clean and cool hydraulic fluid for even the most demanding applications.
<b>Steel Construction on Hydraulic Tank</b>	Provides for long service life in harsh environments.
<b>Standard reversing solenoid</b>	Allows powered implements, motors, and cylinders to be reversed for expanded range of performance capabilities.
<b>Standard pressure relief valve</b>	Protects hydraulic system from overloads or unanticipated stalls.
<b>Standard case drain port</b>	Enables attachment and usage with implements equipped with and requiring case drain return lines.
<b>Standard compliment of hydraulic fittings &amp; two 23'-9" of hydraulic hoses supplied</b>	Enables ready attachment and adaptation to a wide range of tractors and applications.
<b>Multi-functional electronic remote tether control</b>	Enables forward and reverse continuous flow or intermittent forward or reverse flow from the tractor seat or on the ground.
<b>Driveline connected</b>	Easy hook-up to rear PTO tractor shaft.
<b>Oil cooler is Standard</b>	For oil cooling when necessary.
<b>Integral storage stands</b>	Provides for easy installation and removal from the tractor and clean and convenient long term storage.

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