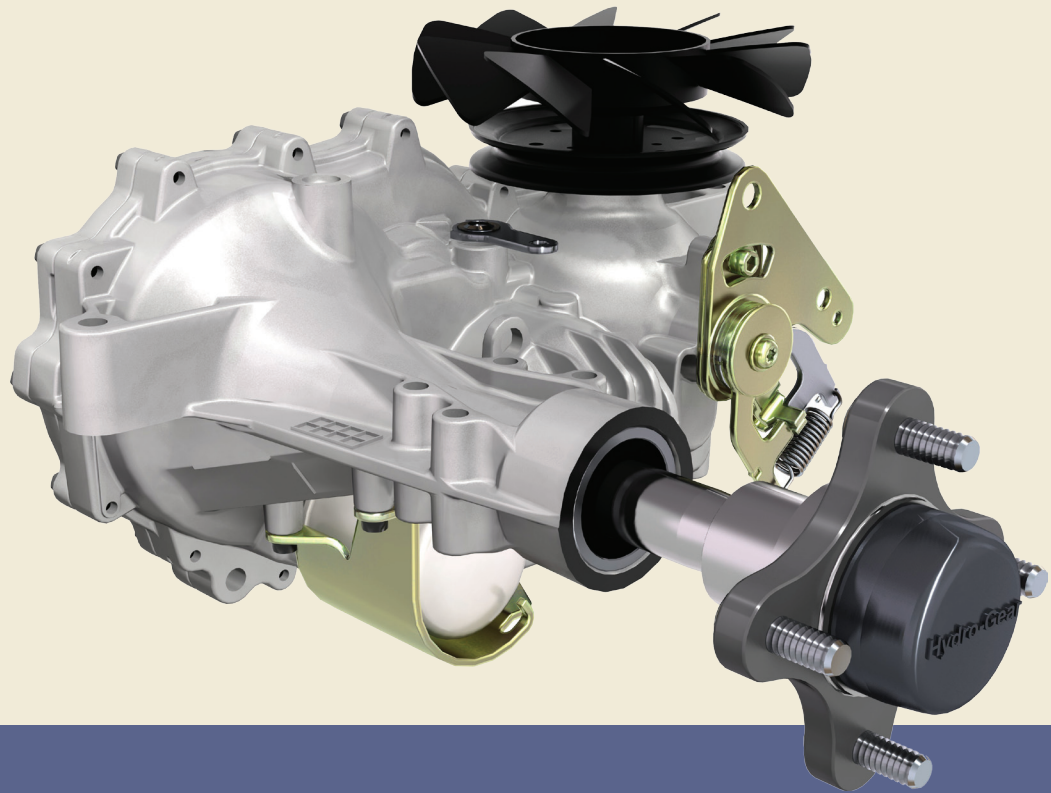


# ZT-2800<sup>®</sup>

Zero Turn Hydrostatic Transaxle

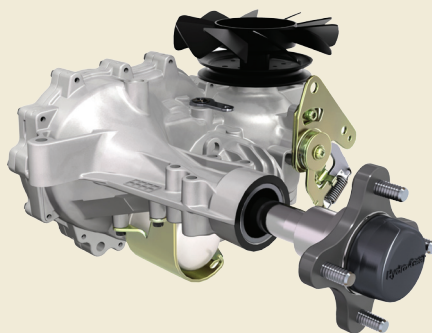


FORWARD MOTION THROUGH FORWARD THINKING<sup>®</sup>

 **HYDRO-GEAR<sup>®</sup>**  
FORWARD MOTION THROUGH FORWARD THINKING

# ZT-2800<sup>®</sup>

Zero Turn Hydrostatic Transaxle



Factory pre-set neutral

Bypass mechanism

Speed and directional control

Return to Neutral option

Several fan and pulley kit options

Charge pump and system relief valves

External spin-on filter

Industry leading warranty and service support



SPECIFICATIONS		ZT-2800		
		ZH/ZJ	ZK/ZL	ZM
Overall Transaxle Reduction		20.69:1	24.74:1	27.23:1
Pump Displacement	<i>in<sup>3</sup>/rev [cc/rev]</i>	0.61 [10]		
Motor Displacement	<i>in<sup>3</sup>/rev [cc/rev]</i>	0.97 [16]		
Input Speeds		3000 Non-Charged / 3600 Charged		
<i>Maximum Hi-Idle [No Load]</i>		1800		
<i>Minimum [Loaded]</i>				
Output Torque				
<i>Continuous</i>		160 [217]	180 [244]	200 [270]
<i>Intermittent</i>		300 [406]	340 [461]	370 [502]
Weight on Tires (per unit)				
<i>Maximum with 18" tires</i>		400 [181]	480 [217]	540 [244]
<i>Maximum with 20" tires</i>		360 [163]	440 [199]	480 [217]
<i>Maximum with 22" tires</i>		-	400 [181] (s)	440 [199]
Axle Shaft Diameter	<i>in [mm]</i>	1.00 [25.4]		
Axle Shaft End Options	<i>Type:</i>	Tapered 4-Bolt Flange 5-Bolt Flange		
Parking Brake Type		Internal		
Weight of Unit	<i>lb [kg]</i>	32 [14.5]		

(s) This weight applies to steel gears. PM gears are not applicable at this tire size.

Specifications subject to change without notice.

BLN-0060  
01/2011



A World Leader in Hydrostatic Transaxles \* Axial Piston Pumps & Motors \* LSHT Wheel Motors \* Electric L&G Systems  
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