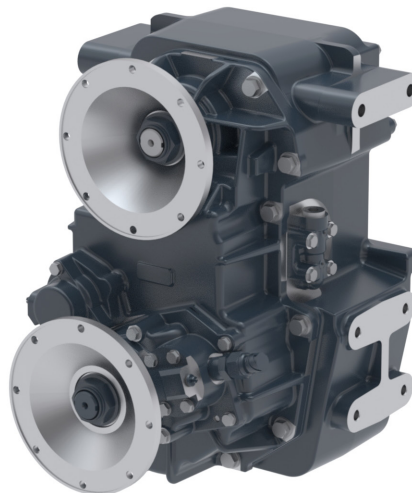


## OVERVIEW

The AxleTech T750 is a two-speed transfer case, designed for optimum performance against corrosion within the agricultural market sector. The T750 transfer case offers increased flexibility in gear ratio options when compared to the competition, which improves output torque performance, achieves better overdrive performance, and yields increased fuel economy. Additional features include forged gears, induction-hardened shafts and tapered roller bearings for a high strength, light weight, and longer lasting transfer case.

## TECHNICAL SPECIFICATIONS

<b>Transfer case model</b>	T750
<b>Engine power HP (kW)</b>	275 (205)
<b>Maximum input speed RPM</b>	3,500
<b>Torque capacity - high range ft/lbs. (Nm)</b>	7,744 (10,500)
<b>High speed ratio</b>	1.00
<b>Low speed ratio</b>	2.45
<b>Torque distribution</b>	1:2
<b>Differential</b>	None
<b>Housing type</b>	Cast iron housing
<b>Drop sizes in (mm)</b>	11 (272)
<b>Weight lb (kg)</b>	160 (73)
<b>Options</b>	Front output disconnect



### HEADQUARTERS

AxleTech  
1400 Rochester Road  
Troy, Michigan 48083  
USA

### CUSTOMER SERVICE

+1 877-547-3907  
+1 248-658-7200

### EMAIL

OE: [sales@axletech.com](mailto:sales@axletech.com)  
Aftermarket: [aftermarket@axletech.com](mailto:aftermarket@axletech.com)

[AXLETECH.COM](http://AXLETECH.COM)