

Allison Ht 740 Transmission Specification Allison Ht 750

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Allison Ht 740 Transmission Specification
Transmission Specifications. Full Load Governed Speed Diesel 1900-2400 rpm Engine Mounting SAE#1 Flywheel Housing Additional Adaptation Required Remote mounting option available Oil Pan Options 4.5 Inch, 6.0 Inch, 7.0 Inch, 8.5 Inch Fluid Type TES™ 295 or TES™ 439 Approved Fluid. Torque Converter Options.

Model# PF HT 740 REMANUFACTURED TRANSMISSION
Allison [mnsmissions automatic models HT 740, HT 747 up to 445 nhp (332 kW HT 740 HT 747 + specifications general rating + Net input power Input speed, full-load governed Net input torque Vehicle weight 445 nhp (332 kW) (max) 2400 rpm (max) 1900 rpm (min) 1300 lb ft (1763 N.m) (max) Up to 80,000 lbs (36280 kg) GVW and 130,000 lbs (58960 kg) GCW (max)

Allison [mnsmissions automatic models
ALLISON HT 740/ HT 750 SPECIFICATIONS Designed for use with diesel engines up to 445 nhp (332 kW). Four forward ranges and one reverse. This transmission modOI is best suited for medium- and heavy-duty trucks and buses. Clutches are multidisc design, oilcooled, hydraulically-operated, and self-compensating for normal wear.

Beeman Equipment Sales

The HT's torque converter includes a lockup clutch to improve fuel efficiency and enhance performance at highway speeds. The planetary gear configuration shifts without interrupting power to the wheels. As a result, an Allison Automatic can accelerate faster than a truck with a manual or automated manual transmission.

FEATURES OPTIONS HT SERIES

HT 700 Series Brochure - candbsales.com

This is a video of an Allison HT740 Transmission rebuilt/remanufactured by Copeland International in Houston, Texas www.copelandintl.com. transmissions are f...

Allison transmission model HT740, HT740D, HT740FS, HT740RS ...

warnings and cautions are not exhaustive. Allison Transmission could not possibly know, evaluate, and advise the service trade of all conceivable ways in which service

might be done or of the possible hazardous consequences of each way. Consequently, Allison Transmission has not undertaken any such broad evaluation. Accordingly,

Operator's Manual AT, MT, HT Series - Chudov

Allison Transmission could not possibly know, evaluate, and advise the service trade of all conceivable ways in which service might be done or of the possible hazardous consequences of each way. Consequently, ... Allison MT, HT, and CT Series transmissions commercial electronic

Operator's Manual MT(B), HT(B), CT Series - Chudov

Why are Allison approved synthetic transmission fluids the best option for Allison Automatics? Because the specification was developed by people who know Allison best. Allison approved synthetic fluids provide extended drain intervals and offer thermal and viscosity advantages over conventional petroleum based fluids, as well as other synthetic ...

Allison Approved Fluids - Allison Transmission

Allison AT, MT & HT PTOs TG6 Power Take-Off As the most versatile and widely used double gear type power take-off in the industry, the TG Series is available with 10 speed ratios, 19 shift types, 19 output shaft options and input gears for popular transmissions such as Aisin, Allison, Eaton Fuller, and Mack.

Allison AT, MT & HT PTOs - Muncie Power Products

Allison 1000 transmission specs, ratios, and information. The Allison 1000 5 speed (2001-2005 model years) and 6 speed (2006+ model years) transmissions have been offered mated to the 6.6L Duramax in GMC and Chevrolet pickups since 2001. Its heavy duty design and proven reliability have made it stand out in the 3/4 and 1 ton marketplace.

Allison 1000 Specs & Ratios - Duramax Diesel Specs

(GOOD USED) Allison HT740 Transmission For Sale, Part# 23042580 90D04, Off a Cummins L10 Engine, Transmission Serial# 2510142080, Stock# 2241 For SHIPPING QUOTE, INVOICING, and MORE INFORMATIO... See More Details

Allison Ht740 Transmission For Sale - 13 Listings ...

Allison 1000 Transmission Assembly#: 2-93574

Allison HT740RS Transmission - 29505264

See the attached spec sheet on this transmission to identify features and specifications. The Wet model listed indicates that this transmission can run PTO's off of the converter housing. Not all transmissions have this feature. HT 750 DRD are a staple point in the oil and gas industry for well service pumps, mud pumps, workover rigs, pulling ...

Allison HT 750 DRD Wet Housing Industrial Transmission – S ...

UTX has remanufactured over 40,000 Allison transmissions with a 99% success rate. All backed by our UTX "We've Got Your Back" warranty. ... HT 740, HT 750. ... are quality control tested on our Dynamometer to simulate vehicle highway conditions to meet or exceed OEM specifications; Our transmission success rate is 99%, which is attributed ...

UTX - Over 150 remanufactured Allison transmissions in stock

Parts + Service. As the world leader in fully automatic transmissions, Allison Transmission offers our customers a global network of trained technicians at our Distributor and Dealer locations and Authorized locations to service and care for your Allison transmission.

Parts and Service - Allison Transmission

Allison 29539579 Screw-on Filter with Magnet Filter Kit replacing filter for Allison transmission per OEM Specs 4.8 out of 5 stars 1,022 #1 Best Seller in Automotive Replacement Transmission Filters

Amazon.com: Allison HT740D - Transmission & Container ...

Allison Transmission is an American manufacturer of commercial duty automatic transmissions and hybrid propulsion systems. Allison products are specified by over 250 vehicle manufacturers and are used in many market sectors including bus, refuse, fire, construction, distribution, military, and specialty applications.

Allison Transmission - Wikipedia

Model: PF HT 754CR Model# PF HT 754CR REMANUFACTURED TRANSMISSION

ALLISON - HT 754 General Rating: General Specification & Application Data PowerForce

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816.781.2207 [www. powerforce.com](http://www.powerforce.com) Application ratings vary significantly from general ratings.

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