



UD TRUCKS

Condor

PK 17 300



SPECIFICATIONS

Power:	221 kW (300 PS) @ 2200 rpm
Torque:	984 Nm @ 1000 rpm
Transmission:	Allison 3000 series
Suspension:	Air or Leaf suspension
Emission:	Euro 6 Standard
Wheelbase:	4660 mm* (M Wheelbase) 6000 mm* (S Wheelbase) 6950 mm* (V Wheelbase)
GVM:	16,500 kg

Note: PK 17 300 shown may not be representative of actual vehicle. Suspension options are limited on some wheelbase options. Refer to the Major Dimensions table.

CONDOR UNIQUE FEATURES



POWERFUL AND FUEL EFFICIENT

Euro 6 emission standards, turbo diesel engine, fuel efficient, powerful and smooth.



NEXT GENERATION POWERTRAIN

Streamlined aerodynamics with an exterior designed to work as hard as you do.



CUTTING EDGE SAFETY

The new Advanced Driver Assistance Systems (ADAS) help reduce risk and enhance control in all driving conditions.



DESIGNED FOR PRODUCTIVITY

Lightweight chassis helping to maximise payload.



BUILT FOR THE DRIVER

Driver comfort meets smart interior design. A cab designed combining ergonomic innovation with driver-first functionality.



UD TRUCKS

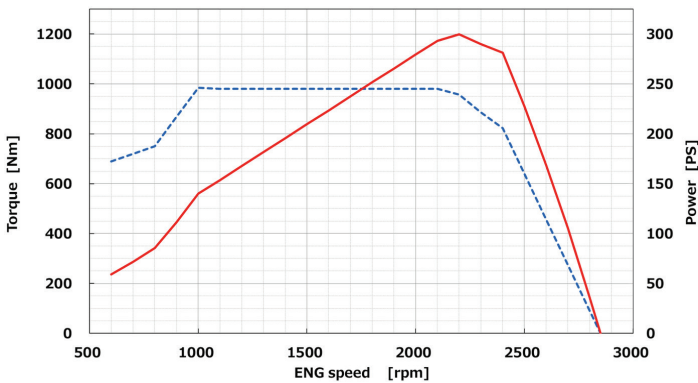
UD Trucks Distributors (NZ) Ltd
udtrucks.co.nz

MECHANICAL SPECIFICATIONS

ENGINE

Model:	DB6A-TCC
Description:	6 Cylinder Turbo Diesel, Intercooler
Displacement:	6,690 cc
Max. Power:	221kw (300ps) @ 2,200rpm
Max. Torque:	984Nm @ 1,000rpm

PERFORMANCE:



FUEL CAPACITY

Leaf Suspension:	200L WB4660, WB6000 (Steel Tank)
Air Suspension:	200L WB6000, WB4660 (Steel Tank)
Air Suspension:	400L WB6950 (Aluminum Tank)

EMISSION CONTROL

Emission standard:	Euro 6 - C
AdBlue capacity:	65L
Exhaust system:	RHS chassis mounted box muffler

ELECTRICAL

Power:	24V
Battery capacity:	115E41L
Alternator:	90 Amp

TRANSMISSION

Make:	Allison 3,000 Series
Model:	MD3560
Description:	6 speed fully automatic
Shift type:	Push button shift selector
Gear Ratios:	1st 3.4686 2nd 1.864 3rd 1.409 4th 1.000 5th 0.749 6th 0.652 REV 5.027

FRONT AXLE AND SUSPENSION SYSTEM

Front Axle Rating:	7,300kg
---------------------------	---------

REAR AXLE AND SUSPENSION SYSTEM

Rear Axle Rating:	11,500kg
--------------------------	----------

BRAKES

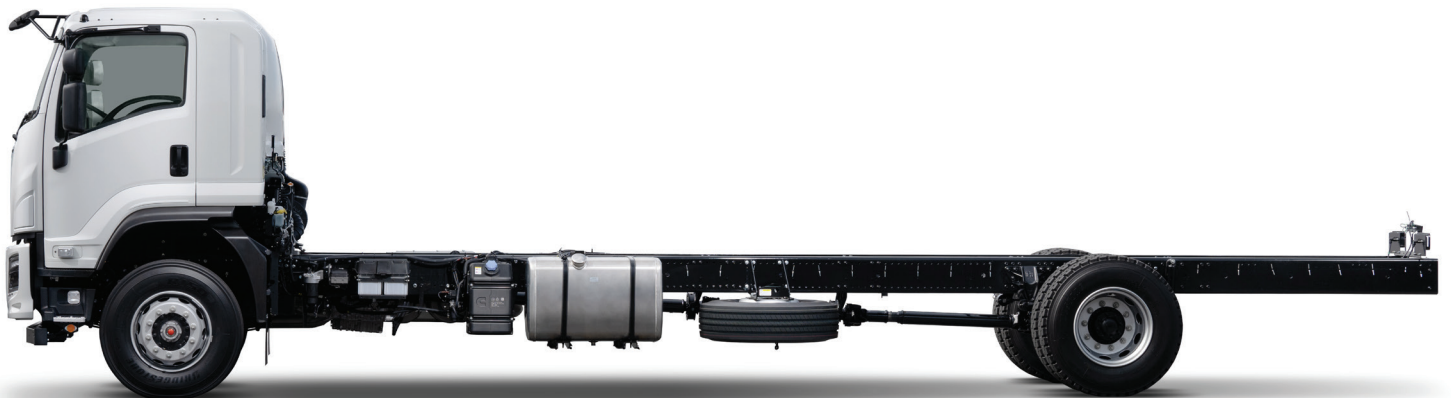
Type:	Brake Disc with Brake Pad Wear Indicator
Auxiliary brake:	Engine Brake (Compression Release Engine Brake)

STEERING

Column:	Adjustable, tilt and telescopic control
Steering wheel:	440mm diameter

FRAME

Width:	870mm
Side rail dimensions:	275mm x 90mm x 7.5mm



DISCLAIMER: Imported and distributed by UD Trucks Distributors (NZ) Ltd. Images for are for illustration purposes only. UD Trucks Distributors (NZ) Ltd reserves the right to modify design and change equipment without prior notification. Please consult with your UD Trucks Dealer for the latest information about vehicle specifications. Last published: April 2026.

MECHANICAL SPECIFICATIONS

WHEELS & TYRES

Model:	PK17300L	PK17300AS	PK17300L	PK17300AS	PK17300AS
Front tyres:	295/80 R22.5	295/80 R22.5	295/80 R22.5	275/70 R22.5	295/80 R22.5
Rear tyres:	11R/R22.5	11R/R22.5	11R/R22.5	275/70 R22.5	11R/R22.5
Wheels:	Steel	ALM (Aluminum)	Steel	ALM (Aluminum)	ALM (Aluminum)

MAJOR DIMENSIONS

Wheelbase:	4660	4660	6000	6000	6950
Suspension:	Leaf	Air	Leaf	Air	Air
Wheelbase code:	M	M	S	S	V
GVM:	16,500	16,500	16,500	16,500	16,500
Front tare:	3349	3290	3627	3272	3555
Rear tare:	2346	2104	2278	1937	2084
Total tare:	5695	5394	5905	5209	5639
Overall length:	8005	8005	9355	9355	10840
Overall width:	2485	2485	2485	2485	2485
Overall height:	3000	3000	3000	3000	3000
Front track:	2045	2045	2045	2045	2045
Rear track:	1840	1840	1840	1840	1840
Frame width:	870	870	870	870	870
Front overhang:	1255	1255	1255	1255	1255
Rear overhang:	2090	2090	2100	2100	2635
Cab to axle:	3849	3849	5189	5189	6139

SAFETY

PASSIVE SAFETY

R29 Cabin
 Front underrun protection system (FUPS)
 SRS Airbag (Driver & Passenger)
 Driver side belt in seat

ACTIVE SAFETY

Lane Departure Warning System (LDWS)
 Forward Vehicle Start Notification (FVSN)
 Advanced Emergency Braking System (AEBS)*
 Distance Warning System
 Full Speed Range Adaptive Cruise Control
 Electronic Vehicle Stability Control (ESC)
 *Forward Vehicle Detection only

BASIC SAFETY

Full LED Headlights
 Disc brakes w/ wear indicator



DISCLAIMER: Imported and distributed by UD Trucks Distributors (NZ) Ltd. Images for are for illustration purposes only. UD Trucks Distributors (NZ) Ltd reserves the right to modify design and change equipment without prior notification. Please consult with your UD Trucks Dealer for the latest information about vehicle specifications. Last published: April 2026.

CABIN

INTERNAL CABIN

Seating capacity:	3
Driver's seat:	Premium ISRI Seat
Passenger seat:	Full flat passenger seat
Sleeping capability:	ADR 42/05 compliant sleeper bunk
Side windows:	Power operated door glass
Security:	Remote central locking with immobiliser
Air conditioning:	Auto Climate Control Air Conditioner
Storage:	Centre Console Pull out cup holder
Power outlet:	1x 12V Accessory Socket, 1x USB
DIN accessory fitment:	Two DIN sized compartments
Floor covering:	Vinyl

EXTERNAL CABIN

Cab paint:	Arc White
Mirrors:	Heated and electrically operated main mirrors with flat glass, wide vision and passenger-side downward facing spot mirror
Lamps:	LED Day Running Light LED Turn Signal Light (Front) LED Adaptive Drive Beam Headlight (ADB) LED Fog Light LED Turn Signal Light (Side) Halogen Cornering Light
Wipers:	Triple arm, variable intermittent operation and integrated washers
Tyre brand:	Bridgestone

WARRANTY*

Standard Warranty: Basic warranty: 24 months | 200,000 km – Whichever comes first.
Major components: 36 months | 200,000 km – Whichever comes first.

Extended Warranty: 60 months | 350,000 km | 7000 hours – Whichever comes first.

*For Severe Warranty and Major Components coverage, refer to the UD Trucks warranty terms and conditions. Please contact your UD Trucks Dealer for a copy.



DISCLAIMER: Imported and distributed by UD Trucks Distributors (NZ) Ltd. Images for are for illustration purposes only. UD Trucks Distributors (NZ) Ltd reserves the right to modify design and change equipment without prior notification. Please consult with your UD Trucks Dealer for the latest information about vehicle specifications. Last published: April 2026.