





All Pictures shown are for illustration purpose only.







TECHNICAL SPECIFICATION

Chassis Details Configuration 43,200 kg 65,200 kg 65,000 kg 9,950 kg 12.50 kg 12.50 kg 12.50 kg 12.50 kg 12.50 kg 13.13 kg 13.13 kg 13.13 kg 13.18 kg <	R40AY	
Maximum Speed Gradeability 45% 35% 55		
Maximum Speed 90 km/h Gradeability	kg	
Cut Weight		
Cut Weight		
Turning Radius		
Mode	_	
Type		
Fuel Injection System Displacement Displaceme	L300 31	
Displacement Max. Output (kW/PS@rpm) 358 / 480 @ 1,600 rpm 388 / 520 @ 1,600 rpm 418 / 560 @ 1,60 rpm Emission Standards EURO 5 remission Control EURO 5 remission Control Remission Con		
Max. Output (kW/PS@prm) 358 / 480 @ 1,600 rpm 388 / 520 @ 1,600 rpm 418 / 560 @ 1,6		
Max. Torque (N.m@ pm)	COO	
Emission Standards EURO 5 SCR	•	
Emission Control Form	.,500 rpm	
Clutch Form Diameter Form Oiameter Oiamete		
Diameter		
Type		
Model		
Type Single reduction, single axle Auxiliary Brake Auxilia		
Parking Brake		
Gear Ratio		
Gear Ratio		
Gear Ratio		
Sear Ratio Sth		
Front Type Safety Feature Auxiliary Brake Safety Feature Auxiliary Brake Safety Feature Capacity Rear Type Single reduction, single axle Suspension Front Type Number of Springs Number of Tires Numbe		
Reverse Gear		
Reverse Gear 1st 2nd 12.999 10.767		
Reverse Gear 1st 2nd 12.999 10.767		
Final		
Cross-sectional Dimensions(mm)		
Width (mm) Layer Service Braking system Front / Rear Auxiliary Brake Safety Feature Front Capacity Capacity Type Capacity Type Single reduction, single axle Capacity Type Parabolic Leaf-spring Number of Springs Rear Type Wheel Type Wheel Type Wheel Size Wheel Size Wheel Size Windth (mm) Source Found Double Layer (8mm + 4mm) Foull Air Brake System, Split Pneumatic Circuit Drum / Drum Parking spring brake acting on rear axles Engine brake Engine brake Elliot type, I beam section 7,000 kg Rear Type Single reduction, single axle Single reduction, lift axle LDWS + FCWS + ABS LDWS + FCWS + ABS LDWS + FCWS		
Layer Service Braking system Front / Rear Parking Brake Auxiliary Brake Safety Feature Axle Rear Type Capacity Type Capacity Type Rear Type Number of Springs Rear Type Wheel Type Wheel Size Wheel Size Wheel Size Wheel Size Warking Spring system, Split Pneumatic Circuit Front / Rear Drum / Drum Disc / Disc Drum / Drum / Drum Disc / Disc Drum /		
Service Braking system Full Air Brake System, Split Pneumatic Circuit Front / Rear Parking Brake Auxiliary Brake Safety Feature Front Rear Type Capacity Type Parabolic Leaf-spring Number of Springs Rear Type Multi Leaf-spring Number of Springs Wheel Size Rim Size Number of Tires Front Front Parking system Parking system, Split Pneumatic Circuit Drum / Drum Disc / Disc Drum / Disc / Disc Drum / Drum Disc / Disc / Disc Drum / Disc		
Front / Rear		
Parking Brake Auxiliary Brake Safety Feature Axle Front Type Capacity Type Single reduction, single axle Capacity Type Parabolic Leaf-spring Number of Springs Type Number of Tires Parking spring brake acting on rear axles Engine brake LDWS + FCWS + ABS Elliot type, I beam section T,000 kg Single reduction, lift axle Single reduction,		
Axle Safety Feature Front Type Capacity Rear Type Single reduction, single axle Capacity Type Parabolic Leaf-spring Number of Springs Number of Springs Fig. Wheel Size Rim Size Number of Tires Final Axle Front Type Single reduction, single axle Single reduction, lift axle Single reduction, lat Type Parabolic Leaf-spring Parabolic Leaf-spring Parabolic Leaf-spring Parabolic Leaf-spring Parabolic Leaf-spring Single Rear Single Reduction, tal Single reduction, lift axle Single reduction, lat Single Rear Single Rear Single Rear Single Rear Single Rear Single Reduction, lift axle Single reduction, lift axle Single reduction, lift axle Single reduction, lift axle Single Rear Single Rear Single Rear Single Rear Single Reduction, lift axle Single Reduction, lift axle Single Rear Single Rea	rum	
Safety Feature Front Type Elliot type, I beam section 7,000 kg Rear Type Single reduction, single axle Capacity 13,000 kg 13,000 kg + 10,000 kg Front Type Parabolic Leaf-spring Parabolic Leaf-spr		
Front Type Capacity Type Single reduction, single axle Capacity Single reduction, single axle Capacity Type Single reduction, single axle Capacity Suspension Front Type Parabolic Leaf-spring Parabol		
Capacity Rear Type Single reduction, single axle Capacity 13,000 kg 13,000 kg + 10,000 kg 13,000 kg +		
Capacity Rear Type Single reduction, single axle Capacity 13,000 kg 13,000 kg + 10,000 kg 13,000 kg +		
Rear Type Single reduction, single axle 13,000 kg 13,000		
Capacity	tandem axl	
Front Type Parabolic Leaf-spring Parabolic Leaf-spring 3 pc 3 pc 3 pc Rear Type Multi Leaf-spring Liftable Air Bellow Parabolic Leaf-spring 7 pc Number of Springs 9 + 3 pc 7 pc Wheel Type Wheel Size 295/80 R22.5 Rim Size 0 parabolic Leaf-spring 2 pc Ram Size 0 parabolic Leaf-spring 2 pc Number of Springs 9 + 3 pc 1 pc Tubeless Type 2 pc 295/80 R22.5 Rim Size 2 pc Number of Tires 6 pc 10 pc		
Number of Springs 3 pc 4 pc 5 pc 6 pc 5 pc 6 pc 5 pc 5 pc 6 pc 5		
Rear Type Multi Leaf-spring Liftable Air Bellow Parabolic Leaf-spring 5 pc Fyre Wheel Type Tubeless Type Tubeless Type 295/80 R22.5 295/80 R22.5 22.5 x 8.25 10 pc Number of Tires 6 pc 10 pc		
Number of Springs 9 + 3 pc / 5 pc Fyre Wheel Type Tubeless Type Wheel Size 295/80 R22.5 Rim Size 22.5 x 8.25 Number of Tires 6 pc 10 pc		
Tyre Wheel Type Tubeless Type Wheel Size 295/80 R22.5 Rim Size 22.5 x 8.25 Number of Tires 6 pc 10 pc		
Wheel Size 295/80 R22.5 Rim Size 22.5 x 8.25 Number of Tires 6 pc 10 pc		
Rim Size 22.5 x 8.25 Number of Tires 6 pc 10 pc		
Number of Tires 6 pc 10 pc		
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Cab Cabin Type High roof two bunks sleeper cab, Electrical forward cab tilting, Full air cab suspension		
Feature Air conditioner, Electric power window, Central locking, Electrical adjustable side mirr	rror	
Seating Air Suspension Driver's sear		
Electrical Battery 165 Ah x 2pc		
Voltage 12V x 2		
Alternator 28V, 110A		
Canacity 400 I		
Fuel Tank Material Magnalium		
Chassis Overall Length (OL) 6,360 6,990 6,990		
Dimension Overall Width (OW) 2,550 2,550		
Wheelbase (WB) 3,800 3,350 + 1,350 3,350 + 1,350		
Front Overhang (FOH) 1,480 1,480 1,480		
Rear Overhang (ROH) 1,080 810 810		

Disclaimer: The Manufacturer reserves the right to make changes to technical parameters & designs or to discontinue models without prior notice.

DONGFENG COMMERCIAL VEHICLE (MALAYSIA) SND BHD

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SUNWAY TRADING & MANUFACTURING

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