

EICHER PRO 2065XP WHEELBASE 3515 MY23 LIGHTDUTY Diesel 2023

Car Code: EP20653 - Wheelbase 3515



Figure45 AG RURON45 AG RURONMax Douge10 Mer 2010-120 regoreCarbox Model15 Mer 2010-120 regoreCarbox Model14 Menual TransmissionFramerican16 Menual TransmissionMax Douge15 Menual TransmissionMax Valley March15 Menual TransmissionMax Valley March15 Menual TransmissionChest Walley March15 Menual Transmission <t< th=""><th colspan="2">ENGINE & TRANSMISSION</th></t<>	ENGINE & TRANSMISSION	
Mac Torage 400 Med 12 - 200 rgm Genbrok Model 1735 Ke Timestission 6 - 1. Manual Transission Timestission 6 - 1. Manual Transission DIMENSION, CAPACITIES & SUSPENSIONS Discass Vesicie Mass 500 Mg Chassi Poplod 405 Ton Oberal Length 250 ma Oberal Length 250 ma Oberal Lingth 250 ma Character Character 250 ma Race Popland 250 ma Rear Park 250 ma Rear Park 250 ma Rear Chasal English 250 ma Rear Chasal English 250 ma Rear Characteristic Medical 250 ma Rear Chasal English 250 ma Rear Chasal Engl	Engine	E474 EURO IV
Genrior Madel 613586 Transcision 6 + 1, Manual Transcision Gial Cale Ratio 6 + 1, Manual Transcision Till Cale Ratio 6 + 1, Manual Transcision Wheel Ratio 500 kg Classis Phyloral 405 Ton Wheel Base 5015 man Overall Ratio 2015 man Oberall Ratio 2016 man Ratio 2016 man Print Park 2018 man Rear Oberland 2018 man Print Ratio 2018 man Rear Print 2018 man Print Ratio 2018 man Rear Abard 2018 man Print Ratio	Max Output	150 HP @ 3200 rpm
Francision 6+ 1. Manual Transission final Gear Ratio 6607 DIMENSION, CAPACITIES & SUSPENSIONS Gross Velacie Mass 6.500 kg Wheel Rase 4.05 Tom Overall Leagth 250 mm Calon Width 2545 mm Overall Width 2545 mm Overall Width 2545 mm Overall Width 2545 mm Obe to France Earl 4500 mm Oke to France Earl 4500 mm Oke to France Earl 4500 mm Rear Overlough 155 mg Rear Axel 3800 kg Rear Tread 1642 mm Rear Tread 179 mm Rear Tread 179 mm Rear Classis Height 790 mm Rear Keel Weight 894 kg Rear Keel Weight 894 kg Rear Axel Weight 910 mm Rear Axel Weight	Max Torque	400 Nm @1250 ~ 2500 rpm
Biolitic Mass Classife Mass 6500 kg Classife Mass 3515 mm Overall Length 2500 mm Oberall Length 2500 mm Oberall Length 2500 mm Oberall Markh 2515 mm Oberall Markh 2515 mm Oberall Markh 2500 mm Cabin Plane Fad 4500 mm Cabin Plane Fad 4500 mm Rear Accordang 1535 mm Front Axel 2600 kg Rear Accordang 1642 mm Rear Accordang 1642 mm Rear Fread 1642 mm Goods Gleenore 179 mm Rear Chank Steight 790 mm Rear Chank Steight 190 mm Rear Chank Waight 190 mm Rear Chank Steight 190 mm Rear Chank Waight 190 mm	Gearbox Model	ET35S6
INMENSION, CAPACITIES & SUSPENSIONS Gross Vehicle Mass 6.500 kg Chassis Payload 405 Fom Wised Hase 351.5 mm Overall Lingth 2000 mm Chaish Walth 2000 mm Overall Middle 254.5 mm Overall Height 310 mm Cub to Finame End 4300 mm Cub to Finame End 4500 mm Rear Overdrang 2616 kg Front Axed 2605 kg Rear Axed 3800 kg Front Tread 162 mm Rear Tread 162 mm Rear Tread 199 mm Rear Chasis Height 700 mm Rear Kerb Weight 1806 kg Rear Kerb Weight 1806 kg Rear Kerb Weight 1804 kg Alkernator 242 - 75A Feel Tank Capacity 1800 mm Rear Axet Walth 1800 mm Penne Weight 1800 cm Rear Axet Walth 1800 mm Penne Section 100 cest 8 x 5 Parking Brake 100 ces	Transmission	6 + 1, Manual Transmission
Gioss Veitice Mass 6500 kg Chasis Payload 405 Ton Wised Rose 315 mm Overall Leigh 200 mm Chain Width 200 mm Owenth Height 215 mm Owenth Height 210 mm Calle Orime Earl 310 mm Carle Overhang 210 mm Rear Overhang 260 Skg Rear Acad 260 Skg Rear Ared 260 Skg Rear Tread 145 mm Gound Cleenare 260 Skg Rear Chanist Height 70 mm Rear Chanist Height 70 mm Rear Chanist Height 70 mm Rear Keeb Weight 80 kg Rear Keeb Weight 100 (100 cptom) Rear Keeb Weight 100 (100 cptom) <t< td=""><td>final Gear Ratio</td><td>6.667</td></t<>	final Gear Ratio	6.667
Classis Phylogia 4.05 Ton Wheel Base 5.15 mm Overall Length 5.20 mm Chein Width 5.20 mm Overall Width 5.25 mm Overall Width 5.25 mm Cheil Width 5.25 mm Chevall Width 5.25 mm Chevall Width 5.25 mm Chevall Width 5.25 mm Chevall Width 5.25 mm Rear Acal 5.25 mm Rear Acal 5.25 mm Rear Acal 1.62 mm Rear Tread 1.62 mm Ground Clerance 1.99 mm Rear Chassis Height 7.90 mm Front Kerb Weight 1.90 kg Rear Kerb Weight 2.47 - 5A Rear Kerb Weight 2.47 - 5A Rear Acal Width 1.980 mm Frame Section 2.00 kg s Parame Width 7.90 mm Frame Section 2.00 mm Parking Brake 1.010 top to	DIMENSION, CAPACITIES & SUSPENSIONS	
Wheel Base \$15 mm Overall Length \$250 mm Chish Widh \$250 mm Overall Widh \$245 mm Chi Di Villand \$215 mm Chi Di France End \$300 mm Chi Di France End \$300 mm Rear Overhang \$255 mm Front Asel \$260 kg Rear Asel \$162 mm Rear Frond \$162 mm Ground Circacc \$179 mm Ground Circacc \$179 mm Rear Kerk Weight \$196 kg Rear Kerk Weight \$196 k	Gross Vehicle Mass	6,500 kg
Overall Lingh 6250 mm Chein Width 2050 mm Overall Width 2545 mm Overall Height 210 mm Cub to Frame End 2310 mm Cub to Frame End 260 kg Front Acel 260 kg Front Acel 260 kg Rear Avend 1835 mm Front Tread 1495 mm Ground Cleance 1495 mm Ground Cleance 790 mm Rear Acel Shelight 790 mm Rear Kerb Weight 1596 kg Rear Kerb Weight 898 kg Alternator 247-75A Perl Tank Capacity 61 (100 coptional) Rear Avel Width 1590 mm Frame Scalo 200 x 6 x 5 Parker Spake 14nd Operated Internal Expanding Type Exbusts Brake 1500 pc Service Brake 1500 pc Front Rear Reak 1500 pc Front Reak 1500 pc Front Reak 1500 pc Front Reak 1500 pc Front Reak 1500 p	Chassis Payload	4.05 Ton
Chair Width 200 mm Overall Width 2515 mm Overall Height 2310 mm Cab to Frame End 4500 mm Reur Overhang 1555 mm Front Axel 2650 kg Front Axel 3650 kg Front Tread 162 mm Reur Tread 149 mm Ground Cleance 179 mm Front Kerb Weight 150 kg Reur Axel Weight 150 kg Reur Axel Weight 150 kg Reur Axel Weight 150 kg Feller Back Capecity 0 L (100 cpiosal) Feller Back Capecity 150 kg Foreighte Back 150 kg Service Brack </td <td>Wheel Base</td> <td>3515 mm</td>	Wheel Base	3515 mm
Overall Width 2545 mm Overall Height 2310 mm Cah to Frame End 4300 mm Rear Overhang 1535 mm Front Asal 260 kg Rear Axal 880 kg Front Tead 1495 mm Grount Cleauce 199 mm Grount Cleauce 199 mm Forn Kerb Weight 596 kg Rear Kerb Weight 898 kg Alternator 244-75A Rear Axal Width 1990 mm Feel Tank Capacity 90 L (100 L optional) Feel Tank Specific 250 mm Frame Section 250 mm Family Brake 1980 mm Eshaust Brake 750 mm Service Brake 1940 Operated Internal Expanding Type Eshaust Brake 750 mm Service Brake 1940 Operated Internal Expanding Type Evental Brake 1940 Operated Internal Expanding Type Evental Brake 1940 Operated Internal Expanding Drum Type Size 21575 R175 R18 Pattern Type Size 21575 R175 R18 Pattern	Overall Length	6250 mm
Overall Height 2310 mm Cab to France Fad 4300 mm Rear Overhang 1535 mm Front Axel 2650 kg Rear Axel 3850 kg Front Tread 1642 mm Ground Cleence 179 mm Ground Cleence 179 mm Rear Cleasis Height 790 mm Fortor Kerb Weight 1596 kg Rear Kerb Weight 898 kg Alternator 24V - 75A Feel Tark Capacity 90 L (100 L optional) Rear Axel Width 1980 mm Frame Width 750 mm Frame Section 20x 65x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake Yes Fortie Brake Drum Fortie Brake Drum Fortie Brake 10 mu Fyes 21x/758175 RIB Pattern Type 10 beles	Cabin Width	2000 mm
Cab to Frame End 4300 mm Rear Overhang 1535 mm From Axel 2650 kg Rear Axel 3850 kg From Tread 1642 mm Rear Tread 1495 mm Ground Cleance 179 mm Rear Chassi kelght 790 mm Rear Kerb Weight 1896 kg Rear Kerb Weight 898 kg Alternator 24 v - 75 A Feel Tank Capacity 60 L (100 L optional) Rear Axel Width 1980 mm Frame Width 750 mm Frame Section 20 v - 65 v .5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake Yes Service Brake Dual Circuit with ABS, Hydraulis Drum Frame Brake Drum Rear Brake Drum Type 157/57817.5 RIB Pattern Type 159/57817.5 RIB Pattern Type 150/5881.5 Sign Pattern Type 150/57817.5 RIB Pattern Type 150/57817.5 RIB Pattern Type 150/57817.5 RIB Patter	Overall Width	2545 mm
Rear Overhang 1535 mm Front Axel 2650 kg Rear Axel 3850 kg Front Tread 1612 mm Rear Tread 495 mm Ground Cireace 179 mm Rear Chassis Height 790 mm Front Kerb Weight 1596 kg Rear Keeb Weight 898 kg Alternator 24v-75A Fuel Tax Capacity 60L (100 L optional) Frame Weight 750 mm Frame Width 750 mm Frame Swidth 20v x 6x x 5 Parking Brake 18ad Operated Internal Expanding Type Eshaust Brake yes Service Brake 10mu Front Brake 10mu Front Brake 12f-75x117.5 RIB Pattern Tyre 12f-75x117.5 RIB Pattern Tyre 12beles ***THERIOR FEATURES & SAFETY ***THERIOR FEATURES & SAFETY ***Action of the Bulleworth	Overall Height	2310 mm
From Axel 2650 kg Rear Axel 3850 kg From Tread 1642 mm Rear Tread 1495 mm Ground Clreance 179 mm Rear Chassis Height 750 mm From Kerb Weight 1596 kg Rear Kerb Weight 898 kg Alternator 24V - 75A Fuel Tank Capacity 60 L (100 L optional) Rear Axel Width 1980 mm Frame Width 750 mm Frame Weight 200 x 65 x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake Yes Service Brake Dual Circuit with ABS, Hydraulic Drum Front Brake Drum Rear Brake Drum Tyre Size 15/57817.5 RIB Pattern Tyre Size 1 byles Tyre Size 2 byles Tyre Size 3 byles Tyre Size 4 dxido with Bluetooth Tyre Size 6 cylic Control	Cab to Frame End	4300 mm
Front Axel 2650 kg Reur Axel 3850 kg Front Tread 1642 mm Reur Tread 1495 mm Ground Clreace 179 mm Reur Chassis Height 790 mm Front Kerb Weight 1596 kg Reur Kerb Weight 888 kg Alternator 24V-75A Fuel Tank Capacity 60L (100 L optional) Reur Axel Width 750 mm Frame Width 750 mm Frame Section 200 x 65 x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake yes Service Brake Duul Circuit with ABS. Hydraulic Drum Front Brake Drum Rear Brake Drum Tyre Size 21575R17.5 RIB Pattern Tyre Size 21575R17.5 RIB Pattern Tyre Size 34 undio with Bluetooth INTERIOR FLATURES & SAFETY	Rear Overhang	1535 mm
Front Tread 1642 mm Rear Tread 1495 mm Ground Chreance 179 mm Rear Chassis Height 790 mm Front Kerb Weight 1596 kg Rear Kerb Weight 898 kg Alternator 24V - 75A Fuel Tank Capacity 60 L (100 L optional) Rear Axel Width 1980 mm Frame Width 750 mm Frame Section 200 x 65 x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake Yes Service Brake Drum Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Size Tubeles INTERIOR FEATURES & SAFETY Audio with Bluetooth Christ Control Cruise Control	Front Axel	2650 kg
Rear Tread 1495 mm Ground Cheance 179 mm Rear Chassis Height 790 mm Front Kerb Weight 1596 kg Rear Kerb Weight 898 kg Alternator 24V - 75A Fuel Tank Capacity 60 L (100 L optional) Rear Axel Width 1980 mm Frame Width 750 mm Frame Section 200 x 65 x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake Yes Service Brake Dual Circuit with ABS, Hydraulic Drum Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Size Tobeles INTERIOR FEATURES & SAFETY Antil Brake System Audio with Bluetooth Central Lock Cruise Control	Rear Axel	3850 kg
Ground Cireance 179 mm Rear Chassis Height 790 mm Front Kerb Weight 1596 kg Rear Kerb Weight 898 kg Alternator 24V - 75A Fuel Tank Capacity 60L (100 L optional) Rear Axel Width 1980 mm Frame Width 750 mm Frame Section 200 x 65 x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake Yes Service Brake Drum Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Size 115eless INTERIOR FEATURES & SAFETY Audio with Bluetooth Cruise Control	Front Tread	1642 mm
Rear Chassis Height 790 mm Front Kerb Weight 1596 kg Rear Kerb Weight 898 kg Alternator 24V - 75A Fuel Tank Capacity 60 L (100 L optional) Rear Axel Width 790 mm Frame Width 750 mm Frame Section 200 x 65 x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake Yes Service Brake Drum Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Size 150/75R17.5 RIB Pattern Tyre Size Audio with Bluetooth Chruft Lock Cuise Control	Rear Tread	1495 mm
Front Kerb Weight 1596 kg Rear Kerb Weight 898 kg Alternator 24V - 75A Fuel Tank Capacity 60 L (100 L optional) Rear Axel Width 1980 mm Frame Width 750 mm Frame Section 200 x 65 x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake yes Service Brake Dual Circuit with ABS, Hydraulic Drum Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Tubeless INTERIOR FEATURES & SAFETY Kutil Brake System Audio with Bluetooth Central Lock Cruise Control	Ground Clreance	179 mm
Rear Kerb Weight 898 kg Alternator 24V - 75A Fuel Tank Capacity 60 L (100 L optional) Rear Axel Width 1980 mm Frame Width 750 mm Frame Section 200 x 65 x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake Yes Service Brake Dual Circuit with ABS, Hydraulic Drum Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Size 1 tubeless INTERIOR FEATURES & SAFETY Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Rear Chassis Height	790 mm
Alternator 24V - 75A Fuel Tank Capacity 60 L (100 L optional) Rear Axel Width 1980 mm Frame Width 750 mm Frame Section 200 x 65 x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake Yes Service Brake Dual Circuit with ABS, Hydraulic Drum Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Tubeless INTERIOR FEATURES & SAFETY Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Front Kerb Weight	1596 kg
Fuel Tank Capacity Rear Axel Width Frame Width Frame Section F	Rear Kerb Weight	898 kg
Rear Axel Width 1980 mm Frame Width 750 mm Frame Section 200 x 65 x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake Yes Service Brake Dual Circuit with ABS, Hydraulic Drum Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Tubeless INTERIOR FEATURES & SAFETY Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Alternator	24V - 75A
Frame Width 750 mm Frame Section 200 x 65 x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake Yes Service Brake Dual Circuit with ABS, Hydraulic Drum Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Tubeless INTERIOR FEATURES & SAFETY Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Fuel Tank Capacity	60 L (100 L optional)
Frame Section 200 x 65 x 5 Parking Brake Hand Operated Internal Expanding Type Exhaust Brake Yes Service Brake Dual Circuit with ABS, Hydraulic Drum Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Tubeless INTERIOR FEATURES & SAFETY Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Rear Axel Width	1980 mm
Parking Brake Exhaust Brake Yes Service Brake Dual Circuit with ABS, Hydraulic Drum Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Tubeless INTERIOR FEATURES & SAFETY Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Frame Width	750 mm
Exhaust BrakeYesService BrakeDual Circuit with ABS, Hydraulic DrumFront BrakeDrumRear BrakeDrumTyre Size215/75R17.5 RIB PatternTyreTubelessINTERIOR FEATURES & SAFETYAnti Brake SystemAudio with BluetoothCentral LockCruise Control	Frame Section	200 x 65 x 5
Service Brake Dual Circuit with ABS, Hydraulic Drum Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Tubeless INTERIOR FEATURES & SAFETY Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Parking Brake	Hand Operated Internal Expanding Type
Front Brake Drum Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Tubeless INTERIOR FEATURES & SAFETY Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Exhaust Brake	Yes
Rear Brake Drum Tyre Size 215/75R17.5 RIB Pattern Tyre Tubeless INTERIOR FEATURES & SAFETY Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Service Brake	Dual Circuit with ABS, Hydraulic Drum
Tyre Size 215/75R17.5 RIB Pattern Tyre Tubeless INTERIOR FEATURES & SAFETY Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Front Brake	Drum
Tyre Tubeless INTERIOR FEATURES & SAFETY Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Rear Brake	Drum
INTERIOR FEATURES & SAFETY Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Tyre Size	215/75R17.5 RIB Pattern
Anti Brake System Audio with Bluetooth Central Lock Cruise Control	Туге	Tubeless
Central Lock Cruise Control	INTERIOR FEATURES & SAFETY	
	Anti Brake System	Audio with Bluetooth
Power Windows Fog Lamp	Central Lock	Cruise Control
	Power Windows	Fog Lamp