

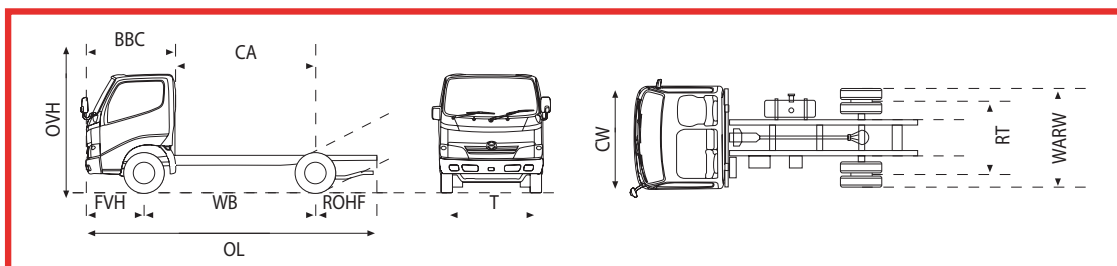


# HINO 3000 Series



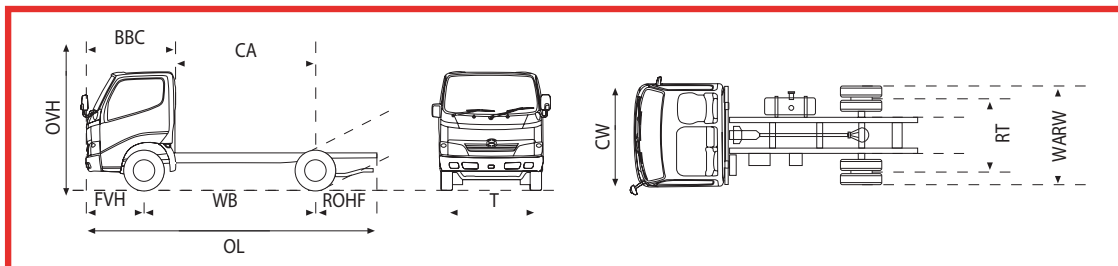
*THE RIGHT TRUCK  
FOR AFRICA*

MASS DATA (KG)	HINO 300 614 SWB	HINO 300 614 LWB	HINO 300 714 SWB
A - Front	2 300	2 300	3 100
A - Rear	4 360	4 360	5 100
Approx. body + payload allowance	3 390	3 315	4 135
D/T	7 300	7 300	8 300
GA - Front	2 600	2 600	3 100
GA - Rear	4 400	4 400	5 100
GCM	7 300	7 300	8 300
GVM	5 500	5 500	6 500
Tare - Front	1 355	1 385	1 550
Tare - Rear	755	800	815
Tare - Total (incl. spare wheel)	2 110	2 185	2 365
V - rating	5 500	5 500	6 500



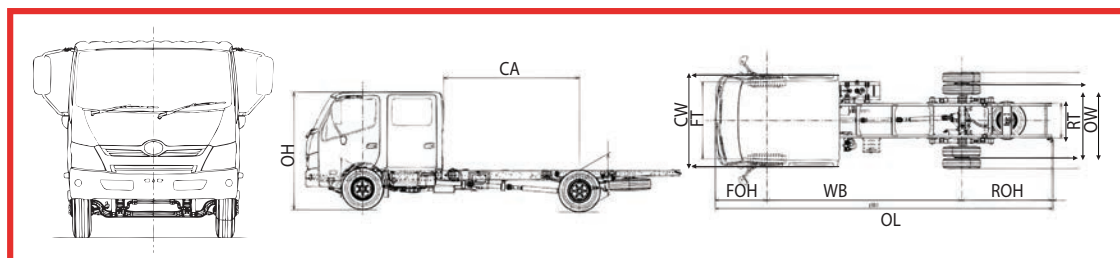
DIMENSIONS (MM)	HINO 300 614 SWB	HINO 300 614 LWB	HINO 300 714 SWB
BBC - Rear Structure	1 560	1 560	1 670
CA - Cab to Axle	1 945	2 820	2 870
CH - Cab Height	2 115	2 110	2 220
CW - Cab Width (excl. mirrors)	1 695	1 695	1 995
FH - Frame Height Rear Axle	705	705	785
FOH - Front Overhang	980	980	1 110
FT - Front Track	1 400	1 400	1 655
FW - Frame Width ( Outside )	700	700	750
Max. Homologated Body Width (min-max)	1 870 - 2 100	1 870 - 2 100	1 995 - 2 500
Max. Body Length	3 400	4 800	4 800
Suggested Body Length	3 200	4 200	4 200
MGC - Minimum Ground Clearance	195	195	210
OL -Overall Length	4 710	5 965	6 120
OVH - Overall Vehicle Height	2 115	2 110	2 220
ROH - Rear Overhang	1 135	1 555	1 580
RT - Rear Track	1 435	1 435	1 520
WARW - Width Across Rear Wheels	1 870	1 870	1 985
WB - Wheel Base Std	2 525	3 400	3 430
WB - Wheel Base (Min - Max)	2 525 - 3 800	2 525 - 3 800	3 430 - 4 600
SAFETY & SECURITY	HINO 300 614 SWB	HINO 300 614 LWB	HINO 300 714 SWB
Airbags	Driver and passenger	Driver and passenger	Driver and passenger
Seatbelt pre-tensioner	Driver and passenger	Driver and passenger	Driver and passenger
Transponder Key Immobiliser	Std	Std	Std
Side impact beams	Std	Std	Std
Microdot vehicle identification	Std	Std	Std
COMFORT & CONVENIENCE	HINO 300 614 SWB	HINO 300 614 LWB	HINO 300 714 SWB
Air-conditioner	Std	Std	Std
Key activated central locking	Std	Std	Std
Electric windows	Driver and passenger	Driver and passenger	Driver and passenger
Radio/CD Player	Std	Std	Std
Storage Facilities	Std	Std	Std
SPEED LIMITER	HINO 300 614 SWB	HINO 300 614 LWB	HINO 300 714 SWB
Electronic CPU	Std	Std	Std

MASS DATA (KG)	HINO 300 714 LWB	HINO 300 714 LWB CREW CAB
A - Front	3 100	3 100
A - Rear	5 100	5 100
Approx. body + payload allowance	4 120	3 940
D/T	8 300	8 300
GA - Front	3 100	3 100
GA - Rear	5 100	5 100
GCM	8 300	8 300
GVM	6 500	6 500
Tare - Front	1 565	1 665
Tare - Rear	815	8 95
Tare - Total (incl. spare wheel)	2 380	2 560
V - rating	6 500	6 500



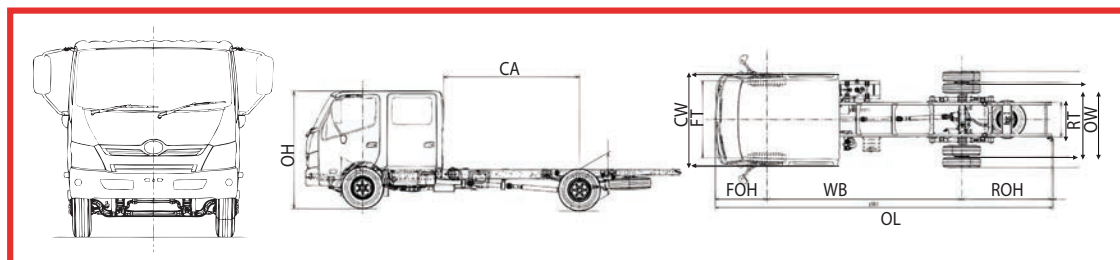
DIMENSIONS (MM)	HINO 300 714 LWB	HINO 300 714 LWB CREW CAB
BBC - Rear Structure	1 670	1 670
CA - Cab to Axle	3 310	2 300
CH - Cab Height	2 220	2 220
CW - Cab Width (excl. mirrors)	1 995	1 995
FH - Frame Height Rear Axle	785	800
FOH - Front Overhang	1 110	1 110
FT - Front Track	1 655	1 655
FW - Frame Width ( Outside )	750	750
Max. Homologated Body Width (min-max)	1 995 - 2 500	1 995 - 2 500
Max. Body Length	5 600	4 500
Suggested Body Length	5 200	4 000
MGC - Minimum Ground Clearance	210	210
OL -Overall Length	6 735	6 735
OVH - Overall Vehicle Height	2 220	2 260
ROH - Rear Overhang	1 760	1 750
RT - Rear Track	1 520	1 520
WARW - Width Across Rear Wheels	1 985	1 985
WB - Wheel Base Std	3 870	3 870
WB - Wheel Base (Min - Max)	3 430 - 4 600	3 430 - 4 600
SAFETY & SECURITY	HINO 300 714 LWB	HINO 300 714 LWB CREW CAB
Airbags	Driver and passenger	Driver and passenger
Seatbelt pre-tensioner	Driver and passenger	Driver and passenger
Transponder Key Immobiliser	Std	Std
Side impact beams	Std	Std
Microdot vehicle identification	Std	Std
COMFORT & CONVENIENCE	HINO 300 714 LWB	HINO 300 714 LWB CREW CAB
Air-conditioner	Std	Std
Key activated central locking	Std	Std
Electric windows	Driver and passenger	Driver and passenger
Radio/CD Player	Std	Std
Storage Facilities	Std	Std
SPEED LIMITER	HINO 300 714 LWB	HINO 300 714 LWB CREW CAB
Electronic CPU	Std	Std

MASS DATA (KG)	HINO 300 814 LWB	HINO 300 815 AUTO SWB	HINO 300 815 LWB AUTO
A - Front	3 100	3 100	3 100
A - Rear	5 500	5 500	5 500
Approx. body + payload allowance	5 090	4 830	4 795
D/T	9 300	9 100	9 100
GA - Front	3 100	3 100	3 100
GA - Rear	5 500	5 500	5 500
GCM	9 300	9 100	9 100
GVM	7 500	7 300	7 300
Tare - Front	1 575	1 625	1 645
Tare - Rear	835	845	860
Tare - Total (incl. spare wheel)	2 410	2 470	2 505
V - rating	7 500	7 300	7 300



DIMENSIONS (MM)	HINO 300 814 LWB	HINO 300 815 AUTO SWB	HINO 300 815 LWB AUTO
BBC - Rear Structure	1 670	1 670	1 670
CA - Cab to Axle	3 310	3 310	3 640
CH - Cab Height	2 220	2 220	2 215
CW - Cab Width (excl. mirrors)	1 995	1 995	1 995
FH - Frame Height Rear Axle	795	815	795
FOH - Front Overhang	1 110	1 110	1 110
FT - Front Track	1 655	1 655	1 655
FW - Frame Width ( Outside )	750	750	750
Max. Homologated Body Width (min-max)	1 995 - 2 500	1 995 - 2 500	1 995 - 2 500
Max. Body Length	5 600	5 600	6 000
Suggested Body Length	5 200	5 200	5 500
MGC - Minimum Ground Clearance	215	215	215
OL -Overall Length	6 735	6 735	7 245
OVH - Overall Vehicle Height	2 220	2 220	2 215
ROH - Rear Overhang	1 760	1 760	1 940
RT - Rear Track	1 520	1 520	1 520
WARW - Width Across Rear Wheels	1 985	1 985	1 985
WB - Wheel Base Std	3 870	3 870	4 200
WB - Wheel Base (Min - Max)	3 430 - 4 800	3 430 - 4 800	3 430 - 5 200
SAFETY & SECURITY	HINO 300 814 LWB	HINO 300 815 AUTO SWB	HINO 300 815 LWB AUTO
Airbags	Driver and passenger	Driver and passenger	Driver and passenger
Seatbelt pre-tensioner	Driver and passenger	Driver and passenger	Driver and passenger
Transponder Key Immobiliser	Std	Std	Std
Side impact beams	Std	Std	Std
Microdot vehicle identification	Std	Std	Std
COMFORT & CONVENIENCE	HINO 300 814 LWB	HINO 300 815 AUTO SWB	HINO 300 815 LWB AUTO
Air-conditioner	Std	Std	Std
Key activated central locking	Std	Std	Std
Electric windows	Driver and passenger	Driver and passenger	Driver and passenger
Radio/CD Player	Std	Std	Std
Storage Facilities	Std	Std	Std
SPEED LIMITER	HINO 300 814 LWB	HINO 300 815 AUTO SWB	HINO 300 815 LWB AUTO
Electronic CPU	Std	Std	Std

MASS DATA (KG)	HINO 300 815 AUTO CREW CAB	HINO 300 915 LWB	HINO 300 915 MT LWB CREW CAB
A - Front	3 100	3 100	3 100
A - Rear	5 500	6 200	6 200
Approx. body + payload allowance	4 610	5 950	5 715
D/T	9 100	10 300	10 300
GA - Front	3 100	3 100	3 100
GA - Rear	5 500	6 200	6 200
GCM	9 100	10 300	10 300
GVM	7 300	8 500	8 500
Tare - Front	1 745	1 630	1 750
Tare - Rear	945	920	1 035
Tare - Total (incl. spare wheel)	2 690	2 550	2 785
V - rating	7 300	8 500	8 500



DIMENSIONS (MM)	HINO 300 815 AUTO CREW CAB	HINO 300 915 LWB	HINO 300 915 MT LWB CREW CAB
BBC - Rear Structure	2 680	1 670	1 670
CA - Cab to Axle	2 630	3 640	2 630
CH - Cab Height	2 235	2 235	2 250
CW - Cab Width (excl. mirrors)	1 995	1 995	1 995
FH - Frame Height Rear Axle	795	805	800
FOH - Front Overhang	1 110	1 110	1 110
FT - Front Track	1 655	1 655	1 655
FW - Frame Width ( Outside )	750	750	750
Max. Homologated Body Width (min-max)	1 995 - 2 500	2 055 - 2 500	2 055 - 2 500
Max. Body Length	5 000	6 000	5 050
Suggested Body Length	4 200	5 500	4 400
MGC - Minimum Ground Clearance	210	200	200
OL -Overall Length	7 245	7 250	7 250
OVH - Overall Vehicle Height	2 235	2 235	2 250
ROH - Rear Overhang	1 940	1 940	1 930
RT - Rear Track	1 520	1 590	1 590
WARW - Width Across Rear Wheels	1 985	2 055	2 055
WB - Wheel Base Std	4 200	4 200	4 200
WB - Wheel Base (Min - Max)	4 200 - 5 200	4 200 - 5 200	4 200 - 5 200
SAFETY & SECURITY	HINO 300 815 AUTO CREW CAB	HINO 300 915 LWB	HINO 300 915 MT LWB CREW CAB
Airbags	Driver and passenger	Driver and passenger	Driver and passenger
Seatbelt pre-tensioner	Driver and passenger	Driver and passenger	Driver and passenger
Transponder Key Immobiliser	Std	Std	Std
Side impact beams	Std	Std	Std
Microdot vehicle identification	Std	Std	Std
COMFORT & CONVENIENCE	HINO 300 815 AUTO CREW CAB	HINO 300 915 LWB	HINO 300 915 MT LWB CREW CAB
Air-conditioner	Std	Std	Std
Key activated central locking	Std	Std	Std
Electric windows	Driver and passenger	Driver and passenger	Driver and passenger
Radio/CD Player	Std	Std	Std
Storage Facilities	Std	Std	Std
SPEED LIMITER	HINO 300 815 AUTO CREW CAB	HINO 300 915 LWB	HINO 300 915 MT LWB CREW CAB
Electronic CPU	Std	Std	Std

ENGINE	HINO 300 614 SWB	HINO 300 614 LWB	HINO 300 714 SWB
Model	N04C - VA	N04C - VA	N04C - VA
4 Stroke Compression Ignition	Yes	Yes	Yes
Aspiration	Turbo Intercooled	Turbo Intercooled	Turbo Intercooled
Bore X Stroke	104 X 118	104 X 118	104 X 118
Capacity ( cc )	4 009	4 009	4 009
Compression Ratio :	18:1	18:1	18:1
Configuration	In-line	In-line	In-line
Engine oil cooler	Yes	Yes	Yes
Euro Emission Status	Euro 3	Euro 3	Euro 3
Firing order	1 - 3 - 4 - 2	1 - 3 - 4 - 2	1 - 3 - 4 - 2
Max Eng. Speed rpm	3 000	3 000	3 000
No of Main Bearings	5	5	5
Number of Cylinders	4	4	4
Number of Valves per Cylinders	4	4	4
Power (EEC/ISO NET) (kw@rpm)	100 @ 2 500	100 @ 2 500	100 @ 2 500
TRANSMISSION	HINO 300 614 SWB	HINO 300 614 LWB	HINO 300 714 SWB
Synchromesh or Automatic	Synchromesh	Synchromesh	Synchromesh
Gear Ratio 1-top gear:	4.981 - 0.738	4.981 - 0.738	4.981 - 0.738
Gearshift operation	Mechanical	Mechanical	Mechanical
Make	HINO	HINO	HINO
Model	M550	M550	M550
No of forward gears	5	5	5
Reverse Ratio	4,625	4,625	4,625
AXLES	HINO 300 614 SWB	HINO 300 614 LWB	HINO 300 714 SWB
Type	Reversed Elliot 'I' Beam	Reversed Elliot 'I' Beam	Reversed Elliot 'I' Beam
Housing Type	Full Floating	Full Floating	Full Floating
Inter-Axle Diff lock	N/A	N/A	N/A
Make	HINO	HINO	HINO
Ratio	4,333	4,333	4,625
Type	Single reduction hypoid	Single reduction hypoid	Single reduction hypoid
BRAKES	HINO 300 614 SWB	HINO 300 614 LWB	HINO 300 714 SWB
ABS	Yes	Yes	Yes
Brake system : Front	Disc	Disc	Drum
Brake system : Rear	Drum	Drum	Drum
Dual Circuit	Yes	Yes	Yes
LSP Valve on Rear Axle	Not Fitted	Not Fitted	Not Fitted
Type :	Vacuum Servo Hydraulic	Vacuum Servo Hydraulic	Vacuum Servo Hydraulic
Type :	Rear of Transmission	Rear of Transmission	Rear of Transmission
STEERING	HINO 300 614 SWB	HINO 300 614 LWB	HINO 300 714 SWB
Ratio	22.6 : 1	22.6 : 1	20.9 : 1
Steering Column	Tilt and Telescopic	Tilt and Telescopic	Tilt and Telescopic
Turning radius between kerbs : (mm)	5 500	7 200	6 200
Turning radius between walls : (mm)	6 000	7 700	6 900
Type	Recirculating Ball	Recirculating Ball	Recirculating Ball
WHEELS & TYRES	HINO 300 614 SWB	HINO 300 614 LWB	HINO 300 714 SWB
Attachment	5 Stud Disc Wheel	5 Stud Disc Wheel	6 Stud Disc Wheel
No of Wheels including spare	7	7	7
Spare Wheel Carrier Location	Rear chassis	Rear chassis	Rear chassis
Tyre Construction	Tubeless	Tubeless	Tubeless
Tyre size	205/75R16C	205/75R16C	215/75R17.5
Load/speed rating	113/111	113/111	126/124
Wheel size	16 x 5.50	16 x 5.50	17.5 x 6.00
Wheel Type	Single Piece Steel	Single Piece Steel	Single Piece Steel
FUEL	HINO 300 614 SWB	HINO 300 614 LWB	HINO 300 714 SWB
Capacity ( l )	80	100	100

ENGINE	HINO 300 714 LWB	HINO 300 714 LWB CREW CAB
Model	N04C - VA	N04C - VA
4 Stroke Compression Ignition	Yes	Yes
Aspiration	Turbo Intercooled	Turbo Intercooled
Bore X Stroke	104 X 118	104 X 118
Capacity ( cc )	4 009	4 009
Compression Ratio :	18:1	18:1
Configuration	In-line	In-line
Engine oil cooler	Yes	Yes
Euro Emission Status	Euro 3	Euro 3
Firing order	1 - 3 - 4 - 2	1 - 3 - 4 - 2
Max Eng. Speed rpm	3 000	3 000
No of Main Bearings	5	5
Number of Cylinders	4	4
Number of Valves per Cylinders	4	4
Power (EEC/ISO NET) (kw@rpm)	100 @ 2 500	100 @ 2 500
TRANSMISSION	HINO 300 714 LWB	HINO 300 714 LWB CREW CAB
Synchromesh or Automatic	Synchromesh	Synchromesh
Gear Ratio 1-top gear:	4.981 - 0.738	4.981 - 0.738
Gearshift operation	Mechanical	Mechanical
Make	HINO	HINO
Model	M550	M550
No of forward gears	5	5
Reverse Ratio	4,625	4,625
AXLES	HINO 300 714 LWB	HINO 300 714 LWB CREW CAB
Type	Reversed Elliot 'I' Beam	Reversed Elliot 'I' Beam
Housing Type	Full Floating	Full Floating
Inter-Axle Diff lock	N/A	N/A
Make	HINO	HINO
Ratio	4,625	4,625
Type	Single reduction hypoid	Single reduction hypoid
BRAKES	HINO 300 714 LWB	HINO 300 714 LWB CREW CAB
ABS	Yes	Yes
Brake system : Front	Drum	Drum
Brake system : Rear	Drum	Drum
Dual Circuit	Yes	Yes
LSP Valve on Rear Axle	Not Fitted	Not Fitted
Type :	Vacuum Servo Hydraulic	Vacuum Servo Hydraulic
Type :	Rear of Transmission	Rear of Transmission
STEERING	HINO 300 714 LWB	HINO 300 714 LWB CREW CAB
Ratio	20.9 : 1	20.9 : 1
Steering Column	Tilt and Telescopic	Tilt and Telescopic
Turning radius between kerbs : (mm)	6 900	6 900
Turning radius between walls : (mm)	7 600	7 600
Type	Recirculating Ball	Recirculating Ball
WHEELS & TYRES	HINO 300 714 LWB	HINO 300 714 LWB CREW CAB
Attachment	6 Stud Disc Wheel	6 Stud Disc Wheel
No of Wheels including spare	7	7
Spare Wheel Carrier Location	Rear chassis	Rear chassis
Tyre Construction	Tubeless	Tubeless
Tyre size	215/75R17.5	215/75R17.5
Load/speed rating	126/124	126/124
Wheel size	17.5 x 6.00	17.5 x 6.00
Wheel Type	Single Piece Steel	Single Piece Steel
FUEL	HINO 300 714 LWB	HINO 300 714 LWB CREW CAB
Capacity ( l )	100	100

ENGINE	HINO 300 814 LWB	HINO 300 815 AUTO SWB	HINO 300 815 LWB AUTO
Model	N04C - VA	N04C - VB	N04C - VB
4 Stroke Compression Ignition	Yes	Yes	Yes
Aspiration	Turbo Intercooled	Turbo Intercooled	Turbo Intercooled
Bore X Stroke	104 X 118	104 X 118	104 X 118
Capacity ( cc )	4 009	4 009	4 009
Compression Ratio :	18:1	18:1	18:1
Configuration	In-line	In-line	In-line
Engine oil cooler	Yes	Yes	Yes
Euro Emission Status	Euro 3	Euro 3	Euro 3
Firing order	1 - 3 - 4 - 2	1 - 3 - 4 - 2	1 - 3 - 4 - 2
Max Eng. Speed rpm	3 000	3 100	3 100
No of Main Bearings	5	5	5
Number of Cylinders	4	4	4
Number of Valves per Cylinders	4	4	4
Power (EEC/ISO NET) (kw@rpm)	100 @ 2 500	110 @ 2 800	110 @ 2 800
TRANSMISSION	HINO 300 814 LWB	HINO 300 815 AUTO SWB	HINO 300 815 LWB AUTO
Synchromesh or Automatic	Synchromesh	Automatic	Automatic
Gear Ratio 1-top gear:	4.981 - 0.738	3.742 - 0.634	3.742 - 0.634
Gearshift operation	Mechanical	Automatic	Automatic
Make	HINO	HINO	HINO
Model	M550	A860E	A860E
No of forward gears	5	6	6
Reverse Ratio	4,625	3,697	3,697
AXLES	HINO 300 814 LWB	HINO 300 815 AUTO SWB	HINO 300 815 LWB AUTO
Type	Reversed Elliot 'I' Beam	Reversed Elliot 'I' Beam	Reversed Elliot 'I' Beam
Housing Type	Full Floating	Full Floating	Full Floating
Inter-Axle Diff lock	N/A	N/A	N/A
Make	HINO	HINO	HINO
Ratio	4,875	4,875	5,125
Type	Single reduction hypoid	Single reduction hypoid	Single reduction hypoid
BRAKES	HINO 300 814 LWB	HINO 300 815 AUTO SWB	HINO 300 815 LWB AUTO
ABS	Yes	Yes	Yes
Brake system : Front	Drum	Drum	Drum
Brake system : Rear	Drum	Drum	Drum
Dual Circuit	Yes	Yes	Yes
LSP Valve on Rear Axle	Not Fitted	Not Fitted	Not Fitted
Type :	Vacuum Servo Hydraulic	Vacuum Servo Hydraulic	Vacuum Servo Hydraulic
Type :	Rear of Transmission	Rear of Transmission	Rear of Transmission
STEERING	HINO 300 814 LWB	HINO 300 815 AUTO SWB	HINO 300 815 LWB AUTO
Ratio	20.9 : 1	20.9 : 1	20.9 : 1
Steering Column	Tilt and Telescopic	Tilt and Telescopic	Tilt and Telescopic
Turning radius between kerbs : (mm)	6 900	6 900	7 400
Turning radius between walls : (mm)	7 600	7 600	8 100
Type	Recirculating Ball	Recirculating Ball	Recirculating Ball
WHEELS & TYRES	HINO 300 814 LWB	HINO 300 815 AUTO SWB	HINO 300 815 LWB AUTO
Attachment	6 Stud Disc Wheel	6 Stud Disc Wheel	6 Stud Disc Wheel
No of Wheels including spare	7	7	7
Spare Wheel Carrier Location	Rear chassis	Rear chassis	Rear chassis
Tyre Construction	Tubeless	Tubeless	Tubeless
Tyre size	215/75R17.5	215/75R17.5	215/75R17.5
Load/speed rating	126/124	126/124	126/124
Wheel size	17.5 x 6.00	17.5 x 6.00	17.5 x 6.00
Wheel Type	Single Piece Steel	Single Piece Steel	Single Piece Steel
FUEL	HINO 300 814 LWB	HINO 300 815 AUTO SWB	HINO 300 815 LWB AUTO
Capacity ( l )	100	100	100



ENGINE	HINO 300 815 AUTO CREW CAB	HINO 300 915 LWB	HINO 300 915 MT LWB CREW CAB
Model	N04C - VB	N04C - VB	N04C - VB
4 Stroke Compression Ignition	Yes	Yes	Yes
Aspiration	Turbo Intercooled	Turbo Intercooled	Turbo Intercooled
Bore X Stroke	104 X 118	104 X 118	104 X 118
Capacity ( cc )	4 009	4 009	4 009
Compression Ratio :	18:1	18:1	18:1
Configuration	In-line	In-line	In-line
Engine oil cooler	Yes	Yes	Yes
Euro Emission Status	Euro 3	Euro 3	Euro 3
Firing order	1 - 3 - 4 - 2	1 - 3 - 4 - 2	1 - 3 - 4 - 2
Max Eng. Speed rpm	3 100	3 100	3 100
No of Main Bearings	5	5	5
Number of Cylinders	4	4	4
Number of Valves per Cylinders	4	4	4
Power (EEC/ISO NET) (kw@rpm)	110 @ 2 800	110 @ 2 800	110 @ 2 800
TRANSMISSION	HINO 300 815 AUTO CREW CAB	HINO 300 915 LWB	HINO 300 915 MT LWB CREW CAB
Synchromesh or Automatic	Automatic	Synchromesh	Synchromesh
Gear Ratio 1-top gear:	3.742 - 0.634	5.979 - 0.759	5.979 - 0.759
Gearshift operation	Automatic	Mechanical	Mechanical
Make	HINO	HINO	HINO
Model	A860E	MYY6S	MYY6S
No of forward gears	6	6	6
Reverse Ratio	3,697	5,701	5,701
AXLES	HINO 300 815 AUTO CREW CAB	HINO 300 915 LWB	HINO 300 915 MT LWB CREW CAB
Type	Reversed Elliot 'I' Beam	Reversed Elliot 'I' Beam	Reversed Elliot 'I' Beam
Housing Type	Full Floating	Full Floating	Full Floating
Inter-Axle Diff lock	N/A	N/A	N/A
Make	HINO	HINO	HINO
Ratio	5,125	4,875	4,875
Type	Single reduction hypoid	Single reduction hypoid	Single reduction hypoid
BRAKES	HINO 300 815 AUTO CREW CAB	HINO 300 915 LWB	HINO 300 915 MT LWB CREW CAB
ABS	Yes	Yes	Yes
Brake system : Front	Drum	Drum	Drum
Brake system : Rear	Drum	Drum	Drum
Dual Circuit	Yes	Yes	Yes
LSP Valve on Rear Axle	Not Fitted	Not Fitted	Not Fitted
Type :	Vacuum Servo Hydraulic	Vacuum Servo Hydraulic	Vacuum Servo Hydraulic
Type :	Rear of Transmission	Rear of Transmission	Rear of Transmission
STEERING	HINO 300 815 AUTO CREW CAB	HINO 300 915 LWB	HINO 300 915 MT LWB CREW CAB
Ratio	20.9 : 1	20.9 : 1	20.9 : 1
Steering Column	Tilt and Telescopic	Tilt and Telescopic	Tilt and Telescopic
Turning radius between kerbs : (mm)	7 400	7 400	6 900
Turning radius between walls : (mm)	8 100	8 100	7 600
Type	Recirculating Ball	Recirculating Ball	Recirculating Ball
WHEELS & TYRES	HINO 300 815 AUTO CREW CAB	HINO 300 915 LWB	HINO 300 915 MT LWB CREW CAB
Attachment	6 Stud Disc Wheel	6 Stud Disc Wheel	6 Stud Disc Wheel
No of Wheels including spare	7	7	7
Spare Wheel Carrier Location	Rear chassis	Rear chassis	Rear chassis
Tyre Construction	Tubeless	Tubeless	Tubeless
Tyre size	215/75R17.5	215/75R17.5	215/75R17.5
Load/speed rating	126/124	126/124	126/124
Wheel size	17.5 x 6.00	17.5 x 6.00	17.5 x 6.00
Wheel Type	Single Piece Steel	Single Piece Steel	Single Piece Steel
FUEL	HINO 300 815 AUTO CREW CAB	HINO 300 915 LWB	HINO 300 915 MT LWB CREW CAB
Capacity ( l )	100	100	100

## TECHNOLOGY THAT MEETS ALL YOUR TRANSPORT NEEDS

*Advanced technology and modern design meets driver safety, comfort and economy. The HINO 300 Series will move your business to a new level of productivity.*



Euro 3 Engine Technology



Side Impact Beams

Rugged and reliable, the HINO 300 Series will get your goods safely and efficiently transported to their end destination. Backed by HINO's researched and tested technology, this world renowned light duty truck is perfect for inner and inter-city deliveries in various application types, whatever your business operation may be. This truck is the solution to your desired transport needs.



Dual Air Bags

### TECHNOLOGY

Euro 3 engine technology provides uncompromised power and fuel economy with reduced harmful emissions to the environment.

### SAFETY

Safety is considered from every angle with a reinforced steel cab, ABS brakes, side impact beams inside cab doors, SRS air bags (driver and passenger) as well as a seatbelt indicator light and warning buzzer.



ABS on all Models

### SECURITY

A transponder key immobiliser and central locking system is a standard security feature. Micro dot vehicle identification is applied on all models for easy recognition.

### COMFORT & CONVENIENCE

Spacious and comfortable, the cab is designed to equip drivers to perform at their best. With power steering, electric windows, air conditioning, multiple storage areas and radio/CD as standard features comfort is guaranteed. A foldable gear lever further enhances freedom of movement around the cab interior (wide cab models only) when the truck is stationary.



Crew Cab Option

### ADDED FEATURES IN SELECTED MODELS

- A 6-speed automatic transmission reduces driver fatigue and operating costs while reducing clutch wear and tear especially in certain applications with stop/start delivery operations.
- The Crew Cab option comfortably transports an additional four passengers in the rear cab and an impressive load of cargo.

**Warranty Terms:** 2 years or 100 000 km (whichever comes first, subject to HINO terms and conditions).

**Service intervals:** Every 10 000 KM or as recommended by the selling HINO Dealer.

**Disclaimer Information:** Certain vehicle details and specifications contained in this leaflet may differ from available models.

HINO Motors Limited and Africa Mobility Solutions (Pty) Ltd. reserves the right to alter any details of specifications and equipment without notice.