

DYNA



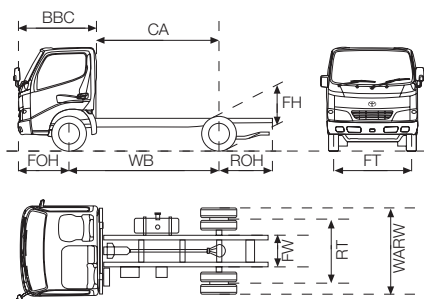
HINO

A Toyota Group Company



THE DYNA MADE FOR THE CITY

GET AROUND THE CITY WITH EASE IN THE IDEAL CITY LOGISTICS VEHICLE, the nimble Dyna. Fitted with the proven 5L engine, it delivers high power and torque and its handling capabilities make operations in and around the city a breeze.



TOYOTA DYNA SPECIFICATIONS	
DIMENSIONS (mm)	CHASSIS CAB
OL – Overall length	4 690
WB – Wheelbase	2 545
FOH – Front overhang	960
ROH – Rear overhang	1 010
BBC – Bumper to back of cab	1 479
CA – Cab to axle	2 025
CH – Cab Height	1 980
OVH – Overall vehicle height	1 980
FW – Frame outside width at engine	745
CW – Cab Width (excl. mirrors)	1 695
FH – Frame height (rear)	700
FT – Front track	1 435
RT – Rear track	1 500
MGC – Min ground clearance	200
WARW – Width across rear wheels	1 900
Homologated body width	
- Minimum	1 920
- Maximum	2 100
Body Length	
Suggested body length (Exterior)	2 950
Maximum body length (Exterior)	3 500
MASS DATA	CHASSIS CAB
Tare	
Front	1 040
Rear	580
Total	1 620
GA	
Front	1 800
Rear	2 550
A	
Front	1 800
Rear	2 550
GVM	3 500
V-Rating	3 500
GCM – D/T	5 700
Approx. body/payload	1 880

TOYOTA DYNA	CHASSIS CAB
SPECIFICATIONS	
Engine	
Type	5L
Displacement (cm ³)	4 cyl in-line
No. of valves per cylinder	2 986
Aspiration	2
Emission status	Natural
Performance (sea level)	
Gradeability @ GVM (%)	Euro 2
Max. geared speed (km/h)	35
Air cleaner	127
Power (kW @ r/min)	Toyota
Torque (Nm @ r/min)	67 @ 4 000
Transmission	
Model	192 @ 2 400
Type	R452
Ratio	5-Speed Synchro
Clutch	
Diameter (mm)	5.146 – 0.830
Rear Axle	
Type	Hypoid Single Reduction
Ratio	4.300:1
Steering	
Suspension	
Rear	Power assisted
- Type	Semi-elliptic leaf
- Shock absorbers	Double acting
Front	
- Type	Double wishbone torsion bar
- Configuration	Independent
- Shock absorbers	Double acting
Brakes	
System	Hyd/Vac assist
Type front	Disc
Type rear	Drum
ABS	Yes
Wheels & Tyres	
Wheel size	15 x 5J
Tyre size	195/70R15C
Load/Speed rating	104/102 S
Spare wheel carrier	Yes
Other Specifications	
Fuel tank capacity (litres)	80
Electrical system	12 Volt, Neg.
Service Intervals (km)	
On-road application	10 000 km
WARRANTY	
Vehicle	12 months, unlimited km
Driveline	24 months, 150 000 km
Rust Perforation	36 months, unlimited km



Date: 04/2017 Part No. DYNASP Waste Tyre Reg No. TPREG0031GAU

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