

Tipper Range



KEY FEATURES

Factory Tipper bodies with drop sides
STD Cab & Wide Cab variants
Pre-Collision System (PCS) including AEB & PD
Vehicle Stability Control (VSC) including ABS & TC
Lane Departure Warning System (LDWS)
Daytime Running Lamps (DRL)
Dual SRS Airbags
Reverse Camera
ECE R-29 Cab Strength Certified
Cruise Control**
ADR 80/03 Emission level using Euro 5 Standard

KEY SPECIFICATIONS

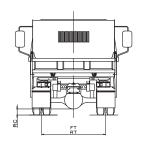
GVM									4,	499 to 6,500 kg
										GVM + 3,500kg ic up to 8,000kg
Power ran	ıge									150hp to 165hp
Torque rai	nge								4	20Nm to 464Nm
										6 spd Automatic 6 spd Automatic
Wheelbase	es.									.2.5m to 4.2m*
Internal bo	ody I	er	ıgtl	h .						.3.0m to 3.6m*

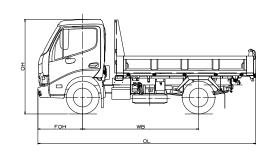
*See Model details for exact dimensions



MODEL DETAILS

MODEL DETAILO							
Model Description		616 AT 2525 STD TIPPER	616 MT 2525 STD TIPPER				
Product Code		XZU605R-WKTMSQ3 T	XZU605R-WKMMSQ3 T				
TIPPER BODY							
Cubic Capacity		1.9m³					
Internal length (mm)		3,000					
Internal width (mm)		1,7	750				
Drop sides & tailgate height (r	nm)	370					
Deck plate thickness (mm)		3.2					
Front plate thickness (mm)		3.2					
Drop sides thickness (mm)		2.3					
Tailgate thickness (mm)		3.2					
Tipping angle (deg)		60	0°				
Hydraulic cylinder bore & strol	ke (mm)	100:	x 350				
Hydraulic pump model		VC02-04	VC02-03				
Control		Lever in	the cab				
Rope hooks		Equi					
Rear Gate type		Single gate hinç	ged from the top				
Shovel holder		Equi	pped				
Tailgate operation with tipper	control	Auto release	from bottom				
VEHICLE DETAILS							
Engine speed @ 100 Km/h		2,230rpm	2,500rpm				
Max theoretical speed		139km/h	124km/h				
Engine Power & Torque (hp &	Nm)	150hp /	420Nm				
Transmission type & number of	of forward gears	Automatic 6 speed	Manual 5 speed				
Fuel Tank Capacity		80 L					
Wheels & Tyres		185/85R16					
Seating capacity		3					
DIMENSIONS – (mm)/WEIG	iHTS – (kg)						
Wheelbase (WB)		2,525					
Overall length (OL)		4,760					
Overall width (OW)		1,880					
Cab width		1,695					
Overall height (OH)		2,100					
Front Overhang (FOH)		980					
Road Clearance (RC)		170					
Front Track (FT)		1,400					
Rear Track (RT)		1,435					
Turning circle Kerb to Kerb		9,600					
Indicative chaosis mass. Les	Wall to Wall	10,800					
Indicative chassis mass – kg (STD tools, 10 litres of fuel, spare tyre & subject to a +/- 3% tolerance)							
Total		2,795	2,755 1,495				
Front							
Rear	CVAA	1,275 1,260					
Standard Ratings	GVM	4,499kg					
	GCM	7,999kg 5,500kg					
Optional Ratings	GVM						
	GCM	8,000kg	9,000kg				

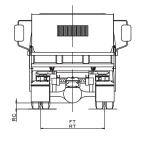


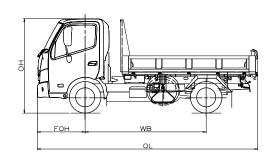


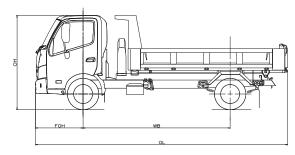


MODEL DETAILS

Model Description		616 AT 2810 WIDE TIPPER	617 MT 2810 WIDE TIPPER	717 MT WIDE TIPPER				
Product Code		XZU700R-WKTMSQ3 T	XZU700R-WKFMTQ3 T	XZU710R-WKFQTQ3 T				
TIPPER BODY								
Cubic Capacity		2.1r		3.0m³				
Internal length (mm)		3,10		3,600				
Internal width (mm)		1,90		2,000				
Drop sides & tailgate height (m	m)	370	3.2	430				
Deck plate thickness (mm)								
Front plate thickness (mm)		3.2	2.3					
Drop sides thickness (mm)		2.3						
Tailgate thickness (mm)		2.3 60° 55°						
Tipping angle (deg)	- ()			55°				
Hydraulic cylinder bore & stroke	e (mm)	100 x VC02		100 x 480 VC03-15				
Hydraulic pump model		VC02		VC03-15				
Control Rope hooks		Lever in the cab Equipped						
Rear Gate type			Single gate hinged from the top					
Shovel holder			Equipped					
Tailgate operation with tipper co	ontrol		Auto release from bottom					
VEHICLE DETAILS	S.1.5.01		Auto rologoo Holli bottoili					
Engine speed @ 100 Km/h		2165rpm	2,128rpm	2213rpm				
Max theoretical speed		143km/h	145km/h	140km/h				
Engine Power & Torque (hp & Nm)		150hp / 420Nm		np / 464Nm				
Transmission type & number of forward gears		Automatic 6 speed						
Fuel Tank Capacity	-	100		150 L				
Wheels & Tyres		195/85	215/85R16					
Seating capacity			3					
DIMENSIONS – (mm)/WEIGH	ITS – (kg)							
Wheelbase (WB)		2,81	0	3,430				
Overall length (OL)		5,11	5,870					
Overall width (OW)		1,99	2,130					
Cab width		1,995						
Overall height (OH)		2,190 2,230						
Front Overhang (FOH)		1,115						
Road Clearance (RC)		170 185						
Front Track (FT)		1,665						
Rear Track (RT)		1,48	1,520					
Turning circle	Kerb to Kerb	9,80	11,400					
	Wall to Wall	11,2	12,800					
	SID tools, 10 litres of f	fuel, spare tyre & subject to a +/- 3% tolerance)	3,070					
Total		3,100	3,560					
Front		1,765	1,865					
Rear	0) (8.4	1,335	1,325	1,695				
Standard Ratings	GVM	4,499	6,500kg					
	GCM	7,999		10,000kg				
Optional Ratings	GVM	5,500		4,499kg				
	GCM	8,000kg	9,000kg	7,999kg				







For specific layouts please refer to the applicable body mounting manual. (BMM)





Tipper Range

SAFETY FEATURES

Active Safety Features						
Vehicle Stability Control	VSC	Equipped				
Anti-lock Brake System	ABS	Equipped				
Pre-Collision System	PCS	Equipped				
	Autonomous	Emergency Braking	AEB			
PCS is inclusive of	Pedestrian D	etection	PD			
	Lane Depart	ure Warning System	LDWS			
Traction Control	TC	Equipped				
Reverse Camera	RC Equipped					
ES Start (MT models only)	ES	Equipped				
Daytime Running Lamps	DRL	Equipped				
Reverse Buzzer	Equipped					
Passive Safety Features						
ECE-R29 Cab Strength Certification	Equipped					
SRS airbags for driver & side passenge	Equipped					
SRS seatbelt pretensioner for driver & passenger	Equipped					
Shock absorbing & collapsible steering	Equipped					
Door Impact Beams	Equipped					

TIPPER BODY FEATURES

All steel construction with underbody hoist
Auto release tail gate
Drop sides & tail gate

GENUINE ACCESSORY OPTIONS

Bullbar or Nudge bar
Chrome wheel covers
Cameras (up to additional 5 extra)
Dash Camera (DVR Camera System)
Dash mat
Floor mats
GPS navigation with live traffic (Truck spec)
Retracting Tarp
Seat covers (Wool, Canvas, Carbon)
Stone guard
Sunvisor
Weathershields
UHF CB Radio Kit
Please check with your dealer for availability, price & fitment

For Cab Chassis related specifications not included in this document please refer to the applicable Cab Chassis spec sheet or Body mounting Manual

WARRANTY

New vehicle warranty period

		Oh dd		
Light Duty Model	Axle configuration	Standard warranty (whichever comes first)	Cab corrosion perforation	
300 Series	4 x 2	5 years or 250,000km	60 months	

Battery warranty - 12 months from date of delivery * For conditions, refer to the Hino Parts & Service warranty brochure

Genuine parts or accessories warranty – 3 years unlimited kilometres when fitted by an authorised Hino dealer *













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