



HOHAN MAX
CUSTOMIZED BY SINOTRUK

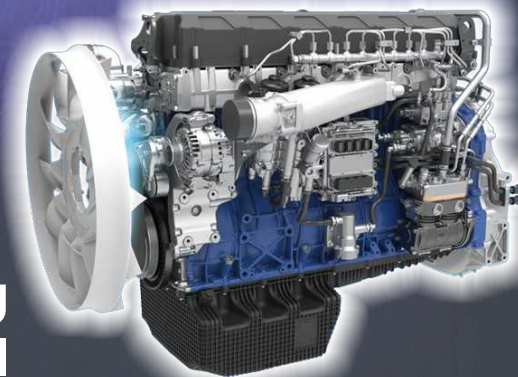


**High Efficiency
& Fuel Saving**



**High Reliability
Powerful**

**WECHAI WP12/13
EURO 5 Engine**



HOHAN MAX-WP (Euro 5) SPECIFICATION

Drive Line		4x2	6x2	6x4
Weight	GVM (Kg)	23000	25000	25000
	Kerb Weight (Kg)	6800	8800	9600
Dimensions	Overall Dimension	6090x2530x3840	7015x2530x3840	7015x2530x3840
	Wheel Base	3600	3225+1365	3225+1350
	Front/Rear wheel track (mm)	2040/1830	2040/1860	2040/1860
	Front/Rear overhang (mm)	1465/1025	1465/960	1465/950
	Approach/Departure angle (°)	12/14	18/28	18/28
Performance	Max. speed (km/h)	120	120	112
	Max. gradeability(%)		≥30	
	Minimum turning diameter (m)	14		15
Engine	Model	WP12.430E50, Euro V	WP12.460E50, Euro V	WP13.550E501, Euro V
	Horsepower (Hp)	430	460	550
	Maximum output Kw/r/min	316/1900	338/1900	405/1900
	Maximum torque N.m/r/min	2060/1000-1400	2110/1000-1400	2550/1000-1400
	Type	4-stroke,direct injection, high pressure common rail, turbocharged and intercooled	4-stroke,direct injection, high pressure common rail, turbocharged and intercooled	4-stroke,direct injection, high pressure common rail, turbocharged and intercooled
	Borex Stroke(mm)	126×155	126×155	127×165
	Valve	4	4	4
Displacement(L)	11.596	11.596	12.54	
Transmission	Model : HW16C-HD27, AMT 16 forward and 2 reverse		Model : HW25712XST(C)(L), Manual 12 forward and 2 reverse	
Cabin	Model : MAX-ER High Roof /MAX-WR Low Roof Type : 4 point Air suspension Cabin, Air cushioned driver seat, Automated Air-conditioning, Daytime Running Light, Electrical Cabin Lifting, Dual-tone air horn, 12.3 inch MP5, Power Window			
Clutch	Model : 430-21, Type : Diameter 430mm diaphragm spring clutch			
Steering	Model : 8098, Type : Steering hydraulic steering with power assistance			
Front Axle	Model : VGD71/95, Type : Forging I-beam front axles equipped with drum brake, Loading capacity = 7100/9500Kg			
Rear Axles	Model : MCY13JGS Type : central single reduction, drum brake, Loading capacity : 13000+8000, ratio : 3.7		Model : MCP16ZG Type : central + hub reduction, drum brake, Loading capacity : 2x16000 ratio : 4.2	
Suspension	Front	3 pcs leaf springs	3 pcs leaf springs	9 pcs leaf springs
	Rear	9+6 pcs leaf springs/2 pcs airbag	5 pcs leaf springs/9 pcs airbag	12 pcs leaf springs
Brake System	Service brake	Dual circuit compressed air brake		
	Parking brake	Spring storage energy without air		
	Auxilliary brake	Engine exhaust brake		
Rim/s Tyres	22.5x9.00 /295/80R22.5			
Electrics	Voltage: 24V; Batteries: 2x12V,180AH			
Fuel Tank	Aluminium fuel tank with locking fuel cap Capacity : 400L/600L			
Others	Colour dashboard, 360 degree view camera			



HS HOHAN COMMERCIAL VEHICLES SDN. BHD.

SHOWROOM

**PMT 1280, Lorong Perusahaan Sg. Lokan 3,
Kawasan Perusahaan Sg. Lokan 13800 B.W.**

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*New Generation
All-Rounder*



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HOHAN MAX MC EURO-3 SPECIFICATION

Drive Line		4x2	6x2	6x4
Weight	GVW (Kg)	23000	25000	25000
	Kerb Weight (Kg)	6800	8800	9600
Dimensions	Overall Dimension	6090x2530x3840	7015x2530x3840	7015x2530x3840
	Wheel Base	3600	3225+1365	3225+1350
	Front/Rear wheel track (mm)	2040/1830	2040/1860	2040/1860
	Front/Rear overhang (mm)	1465/1025	1465/960	1465/950
	Approach/Departure angle (°)	12/14	18/28	18/28
Performance	Max. speed (km/h)	120	120	112
	Max. gradeability(%)		≥30	
	Minimum turning diameter (m)	14	15	
Engine	Model	MC11.43-30, Euro III	MC11.43-30, Euro III	MC13.54-30, Euro III
	Horsepower (Hp)	430	430	540
	Maximum output Kw/r/min	316/1900	316/1900	397/1900
	Maximum torque N.m/r/min	2100/1000-1400	2100/1000-1400	2500/1050-1350
	Type	In-line, 6-cylinder, water cooling, 4-stroke, supercharging intermediate cooler, high pressure common rail	In-line, 6-cylinder, water cooling, 4-stroke, supercharging intermediate cooler, high pressure common rail	In-line, 6-cylinder, water cooling, 4-stroke, supercharging intermediate cooler, high pressure common rail
	Borex Stroke(mm)	120×155	120×155	126×166
	Valve	4	4	4
	Displacement(L)	10.518	10.518	12.419
Transmission		Model : HW16C-HD27, AMT 16 forward and 2 reverse		Model : HW25712XST(C)(L), Manual 12 forward and 2 reverse
Cabin		Model : MAX-ER High Roof/MAX-WR Low Roof Type : 4 point Air suspension Cabin, Air cushioned driver seat, Automated Air-conditioning, Daytime Running Light, Electrical Cabin Lifting, Dual-tone air horn, 12.3 inch MP5, Power Window		
Clutch		Model : 430-21, Type : Diameter 430mm diaphragm spring clutch		
Steering		Model : 8098, Type : Steering hydraulic steering with power assistance		
Front Axle		Model : VGD71/95, Type : Forging I-beam front axles equipped with drum brake, Loading capacity = 7100/9500Kg		
Rear Axles		Model : MCY13JGS Type : central single reduction, drum brake, Loading capacity : 13000+8000, ratio : 3.7		Model : MCP16ZG Type : central + hub reduction, drum brake, Loading capacity : 2x16000 ratio : 4.2
Suspension	Front	3 pcs leaf springs	3 pcs leaf springs	9 pcs leaf springs
	Rear	9+6 pcs leaf springs/2 pcs airbag	5 pcs leaf springs/9 pcs airbag	12 pcs leaf springs
Brake System	Service brake	Dual circuit compressed air brake		
	Parking brake	Spring storage energy without air		
	Auxilliary brake	Engine exhaust brake		
Rim/s Tyres		22.5x9.00 /295/80R22.5		
Electrics		Voltage: 24V; Batteries: 2x12V,180AH		
Fuel Tank		Aluminium fuel tank with locking fuel cap Capacity : 400L/600L		
Others		Colour dashboard, 360 degree view camera		



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HOHAN MAX MC (EURO-5) SPECIFICATION

Drive Line		4x2	6x2	6x4
Weight	GVW (Kg)	23000	25000	25000
	Kerb Weight (Kg)	6800	8800	9600
Dimensions	Overall Dimension	6090x2530x3840	7015x2530x3840	7015x2530x3840
	Wheel Base	3600	3225+1365	3225+1350
	Front/Rear wheel track (mm)	2040/1830	2040/1860	2040/1860
	Front/Rear overhang (mm)	1465/1025	1465/960	1465/950
	Approach/Departure angle (°)	12/14	18/28	18/28
Performance	Max. speed (km/h)	120	120	112
	Max. gradeability(%)		≥30	
	Minimum turning diameter (m)	14		15
Engine	Model	MC11.44-50, Euro V	MC11.44-50, Euro V	MC13.54-50, Euro V
	Horsepower (Hp)	440	440	540
	Maximum output Kw/r/min	324/1900	324/1900	400/1900
	Maximum torque N.m/r/min	2100/1000-1400	2100/1000-1400	2500/1000-1400
	Type	In-line, 6-cylinder, water cooling, 4-stroke, supercharging intermediate cooler, high pressure common rail	In-line, 6-cylinder, water cooling, 4-stroke, supercharging intermediate cooler, high pressure common rail	In-line, 6-cylinder, water cooling, 4-stroke, supercharging intermediate cooler, high pressure common rail
	Borex Stroke(mm)	120×155	120×155	126×166
	Valve	4	4	4
	Displacement(L)	10.518	10.518	12.419
Transmission	Model : HW16C-HD27, AMT 16 forward and 2 reverse		Model : HW25712XST(C)(L), Manual 12 forward and 2 reverse	
Cabin	Model : MAX-ER High Roof /MAX-WR Low Roof Type : 4 point Air suspension Cabin, Air cushioned driver seat, Automated Air-conditioning, Daytime Running Light, Electrical Cabin Lifting, Dual-tone air horn, 12.3 inch MP5, Power Window			
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Suspension	Front	3 pcs leaf springs	3 pcs leaf springs	9 pcs leaf springs
	Rear	9+6 pcs leaf springs/2 pcs airbag	5 pcs leaf springs/9 pcs airbag	12 pcs leaf springs
Brake System	Service brake	Dual circuit compressed air brake		
	Parking brake	Spring storage energy without air		
	Auxilliary brake	Engine exhaust brake		
Rim/s Tyres	22.5x9.00 /295/80R22.5			
Electrics	Voltage: 24V; Batteries: 2x12V,180AH			
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