



6x4 Prime Mover | 58,500 GCW | 260 HP

H5B 260

The Toughest Ever



- Comfortable Cabin
- Low Fuel Consumption
- Robust Transmission
- Extra Loading Capacity



Dysin Automobiles Limited

www.dysin.com.pk

H5B 260 (6X4) Prime Mover (Double Chassis)



Cabin

H5F cab 4 point full-oating suspension, all-steel forward control, 70° hydraulically tiltable to the front, 3-arm wind screen wiper with 3 speeds, laminated wind screen with radio aerial, hydraulically damped adjustable driver's seat and rigid adjustable co-driver's seat, single sleep, ventilating system, outer sun visor, adjustable roof flap, stereo radio/cassette recorder, safety belt and adjustable steering wheel, Option: fire extinguisher, air conditioner



Weight

Chassis Weight (KG)	7720
Gross Vehicle Weight (KG)	58500



Engine

Model	YC6A260-33
Type	4 Stroke Direct Injection Diesel Engine 6 Cylinder in Line With Water Cooling, Turbocharged With Intercooler
Max. Output (Hp@rpm)	260@2300
Max. Torque (N.m@rpm)	1000@1300-1600
Bore x Stroke (mm)	108x132
Displacement (cc)	7255(7.255 Liter)
Emission Standard	Euro II



Transmission

Model	8JS85TE
Type	8 Forward and 1 Reverse With High Low Gear



Steering

Type	D39, Power Steering
------	---------------------



Clutch

Type	Singledry Plate Dry Coil-Spring Clutch, Hydraulically Operating With Air Assistance
Plate Diameter(mm)	430 (17 inch)



Wheels & Tyres

Number of Tyres	10+1
Tyre Size	11.00R20 (Radial)
Type	ABS



Brake System

Service Brake	ABS, Dual Circuit Compressed Air Brake, Rated Working Pressure is 810kpa, With The Exhaust Brake
Parking Brake	Spring Energy, Breathe Brake on Rear Wheel
Auxiliary Brake	Engine Exhaust Brake System (EVB)



Axle / Capacity kg

Front	EQ 153 (5.5 ton)
Rear	Casting 457x2 (13 ton x 2)



Suspension

Front	Semi-Elliptic Leaf Springs and Stabilizers/ Ordinary here The Spring (10x13mm)
Rear	Semi-Elliptic Leaf Springs With Auxiliary Leaf Spring/Ordinary After Spring Type Engineering, Reinforced After Spring, Interlocking (10x13mm)
Shock Absorbers	Hydraulic Double Acting Telescopic in Front



Dimensions (mm)

Overall (L x W x H)	6755 x 2496 x 3050
Wheel Base (mm)	3350+1350
Front Overhang(mm)	1320
Rear Overhang(mm)	735
Min. Ground Clearance(mm)	274



Electrical System

Operation Voltage	2x12V, 165 Ah, Negative Grounded
Starter	24V, 1.96kw
Alternator	3-Phase



Chassis

Frame	Double Frame 865x280x80(8+4)
-------	------------------------------



Performance

Max Speed (km/h)	93
Max. Gradeability(%)	>27
Min Turning Diameter(m)	>14
Economic Speed(km/h)	50-55
Fuel Tank Capacity(L)	400(Aluminum)

ADDRESSES

Head Office

310-Fairy Meadows
Lane, West Canal
Bank Road, Lahore.
Phone: 042 35292927
Fax: 042 35292842

Regional Office South

Karachi Market, Beside
New Sabzi Mandi, Karachi
Phone: 021 3454302
Fax: 021 34546427

Regional Office North

421/C, Avenue 1 Street 1,
Westridge-1, Near Chur
Chowk, Peshawar Road,
Rawalpindi
Phone: 051 5493604

Area Office South Punjab

Bahawalpur Bypass Road,
Near Total Petrol Pump,
Multan.
Phone: 061 4482423



Exclusive After-Sale Services



0300-333-33-12

Euro II

Note: Specifications are subject to change without prior notice.