

C5B 260 SPECIFICATION

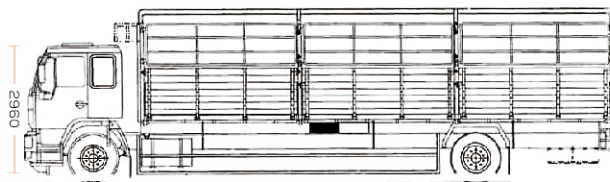
DRIVING TYPE	4x2	
MODEL	YC6A260-33	
ENGINE	TYPE	4 stroke direct injection diesel engine , 6 cylinder in-line with water cooling, turbo charging & intercooling.
	Displacement	7,255cc
	Max. output	260hp (191Kw) at 2300 RPM according to DIN
	Max. Torque	960N.m at 1400 - 1600 RPM
CLUTCH	Single Plate Dry Diaphragm Spring Clutch, diameter 430mm , hydraulically operating with air assistance.	
	MODEL	6T51200, 6 forward and 1 reverse gear with air assistance.
TRANSMISSION	Ratio	(F) 7.03 , 4.09 , 2.45 , 1.5 , 1 , 0.81 (R) 6.48
FRONT AXLE	I53, Steering with double T-cross section, Drum Brake	
REAR AXLE	I53 pressed axle housing, central single reduction, Drum Brake, Ratio:4.111	
CHASIS	Double frame 865'260'80	
	Fuel Tank	300L fuel tank with locking fuel cap
	Steering	ZF 8098 Hydraulic steering with power assistance
FRONT SUSPENSION	11 layer parabolic leaf springs with shock absorbers and stabilizer	
REAR SUSPENSION	10(main spring) + 9(deputy reed) layer parabolic leaf springs with shock absorbers and stabilizer	
BRAKE	Service Brake	Dual circuit compressed air brake
	Parking Brake	Spring energy, compressed air operating on Rear Wheels
	Auxiliary Brake	Engine exhaust brake
DRIVER'S CAB	D13 cab, 4 point full-floating suspension, all steel forward control, 70' hydraulically tilting to the front, hydraulically damped adjustable driver's seat and rigid adjustable co-driver's seat with single sleeper, Without Air Deflector (Optional)	
ELECTRICS	Operating Voltage : 24V	Battery : 2x12,165Ah
	Starter : 5.4kw	Alternator : : 3 phase 28v,1540W
	Cigar-lighter, horn, headlamp, fog light, brake & reverse light, indicators light	

C5B

GCW	16,00 0KG
Curb Weight	6,500KG
Engine	YC6A260-33
Displacement	7,255L
Max. Output	262hp (191Kw) at 2300rpm according to DIN
Max. Torque	960N.m at 1400 - 1600rpm



2020



5600

9720

SITRAK RIGID C5H SPECIFICATION

VEHICLE MODEL	CARGO, CURTAIN SIDER, REFER AND SPECIAL VEHICLE CHASIS
GVW (T)	16 - 18
DRIVE MODE	4x2.
ENGINE	
MODEL	MC07280-30
DISPLACEMENT(L)	6,870
POWER (H/P)	280
MAX OUTPUT	206kW / 2300
MAX TORQUE	1100N.m
EMISSION STANDARD	EURO III
TRANSMISSION	
MODEL	HW15710ACL
CONTROL MODE	AMT
AXLE	
FRONT AXLE	YPD06DOB
REAR AXLE	MCY13
SUSPENSION	LEAF SPRING SUSPENSION
CHASIS	DOUBLE FRAME 7*4/250

C5H

GVW	16,00 0 - 18,000 KG
Engine	
Displacement	6,870L
Max. Output	206Kw at 2,300 rpm according to DIN
Max. Torque	1100N.m