

1-1 PRINCIPAL SPECIFICATIONS OF THE CAB CHASSIS

The specifications given herein are based on the latest information available at the time this guide is released, and may be changed at any time without prior notice. For inquiry of latest information, contact ISUZU distributor or ISUZU dealership.

Main specification table

Vehicle Model			PHR54AU-CA1YIN	Remarks
GVW		kg	2,950	
Axle Capacity	FRT	kg	1,250	Refer to "1-2" as for GAW details.
	RR	kg	1,870	
Wheelbase		mm	2,250	
Tread	FRT	mm	1,460	
	RR	mm	1,460	
Steering Angle	Inner (Outer)		38° (35°)	
Engine	Type		4JA1-CR	
	Emission (Exh depurator)		EuroIV (DOC)	
	Displacement	cc	2,499	
	Max Power	kW/rpm (PS/rpm)	58 / 3,800 (78 / 3,800)	
	Max Torque	N·m/rpm (kgf·m/rpm)	176 / 1,800-2,400 (18 / 1,800-2,400)	
Frame width		mm	860	
Transmission			MUA5S(MT)	
PTO			—	
Final Gear Ratio			4.777	
Tire	FRT&RR		195R14C	
Disc Wheel	FRT&RR		14x5.5J-41	
Brake	System		Vacuum	
	Park Brake		Center Brake	
	EXH Brake		—	
	DSPV		STD	
Suspension	FRT		Coil	Refer to "1-4" as for details.
	RR		Main:Multi-Leaf Helper:Multi-Leaf	
Fuel Tank Capacity		L	50	
EXH Tail Position / Direction			Rear Axle backward (Right) / Outside frame	
ACG			12V-70A	
Battery Capacity			65D26Rx1	
Crew			3	

Note: N/A is short for "Not available".