

Aerial Platform



Advantatges:



Imported swing mechanism



200KG working cage



Four support legs



Extra Front support leg



PLC control box in cage



Hydraulic control level



Aluminum stage



LCD control panel

Specifications:

General	Vehicle Brand	POWERSTAR
	Chassis Brand	ISUZU
	Overall Dimension	7650 x 2100 x 3250 mm
	GVW / Kerb Weight	6,810 kg / 6,485 kg
Cab	Cab Capacity	2+3 persons allowed
	Air Conditioner	With air conditioner
Engine	Fuel Type	Diesel
	Engine Brand	ISUZU engine, 4KH1-TCG40
	Power	120Ps (88KW)
	Displacement	2999 ml
Chassis	Emission Standard	Euro IV
	Drive Type	4X2, left hand drive
	Transmission	ISUZU MSB transmission, 5-forward gears & 1 reverse, no overhaul within 500,000km
	Wheelbase/No. of axle	3815 mm / 2
	Tyre Specification	7.00-16 or 7.00R16
	Tyre Number	6 tyres and 1 spare tyre
	Max Speed	95 km/h
	Paint	Metallic paint
Superstructure	Cage Rated Capacity	200 kg
	Working Height	16 m
	Beam	The beam is articulated & telescopic extension type, hydraulic actuated and controlled
	Slewing	Slewing range is continuous 235° (minimum) with a slewing speed of maximum 15° per second.
	Control	Control both on the ground and remote control in cage
	Safety Device	Relief valve, balance valve, double-way hydraulic lock, hand operated emergency hydraulic pump
	Leveling System	Hydraulic stabilizer to level the vehicle on uneven ground
	Optional	1, Working height 12m ~ 28m. 2, Insulated cage; Wireless remote-control system 3, Extra front support leg.

Customized Drawing:

