



Max Lifting
Height 16.7m

Working Radius 16.1m

Capacity
6.0t x 2.6m

Weight
14400kg



CC1485

CC1485

Specifications

Capacity	Maximum	6.0 t x 2.6m
Working radius	Maximum	16.1m x 430kg
Lifting height	Maximum	16.7m x 2600 kg (22m x 820kg with Fly-Jib)
Dimensions	CC1485	6560mm x 2490mm x 2865mm
Weight	CC1485 Hook block weight	14400kg (14700kg with Fly-Jib) 90kg
Hook speed	Maximum	32/46 m/min. (4 falls, 4th layer)
Single line speed	Maximum	112/164 m/min. (4th layer)
Hoist rope	Standard	IWRC 6xFi (29) Ø 10mm x 115m
Telescopic system	Boom length Telescoping speed Boom type	4.745 m - 16.265 m 11.52 m / 33 sec Fully automatic 5 section heptagonal telescopic boom
Boom hoist system	Hoist angle / speed	-4° to 80° / 19 sec
Slew system	Slew angle / speed	360° continuous / 1.9 rpm
Drive	Type	Independent steering controls, hydraulic piston motor with built-in automatic brake, planet reduction gears, sprocket and crawler.
Traction speed	Low High Gradability Ground length x width Ground pressure	0 - 1.9 km/h 0 - 3.2 km/h 20° 2880mm x 500mm (Track dimensions) 0.49 kgf / cm ² 0.51 kgf / cm ² (with Fly-Jib)
Engine	Model Type Rated output Starting method Fuel tank capacity	ISUZU 4LE2XDPC 4 cylinder diesel, water cooled, direct injection 40.3kW / 2000 rpm Electric Diesel/140L
Safe load indicator	Made specifically for Maeda Mini Cranes with a fully programmable working envelope	
Standard equipment	Moment limiter, steel tracks, overwind protection, hydraulic safety valves, level, EMO switch, LED working status lamp, working light, hour meter, tilt alarm, air conditioning, 4-fall / 2-fall hook block, safety lock lever, rear view camera, data logger.	
Optional equipment	Fly-Jib Single fall hook Rubber pads Spark arrestor Radio remote control	



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