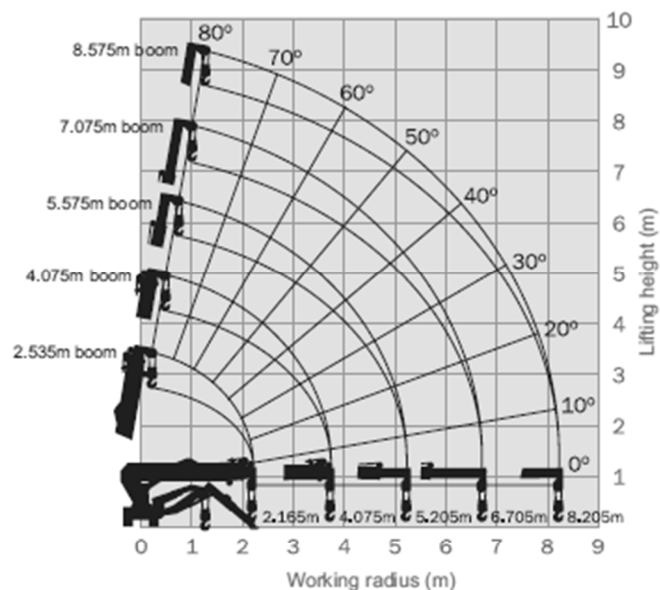
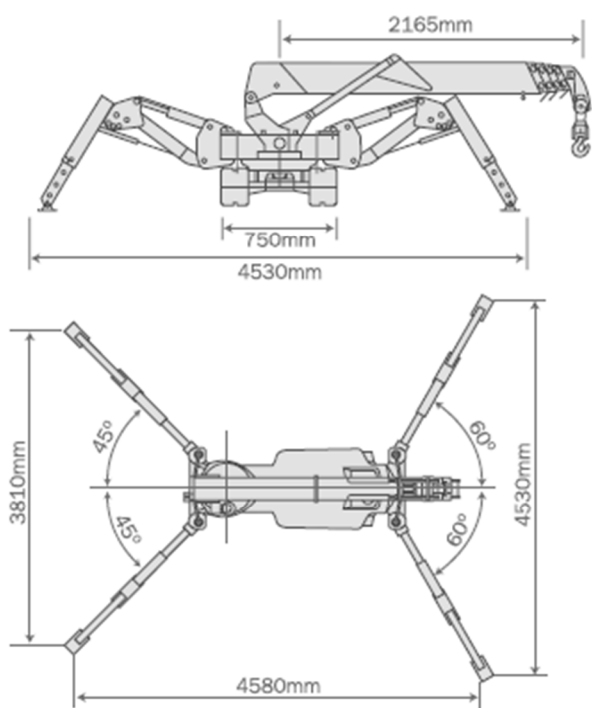
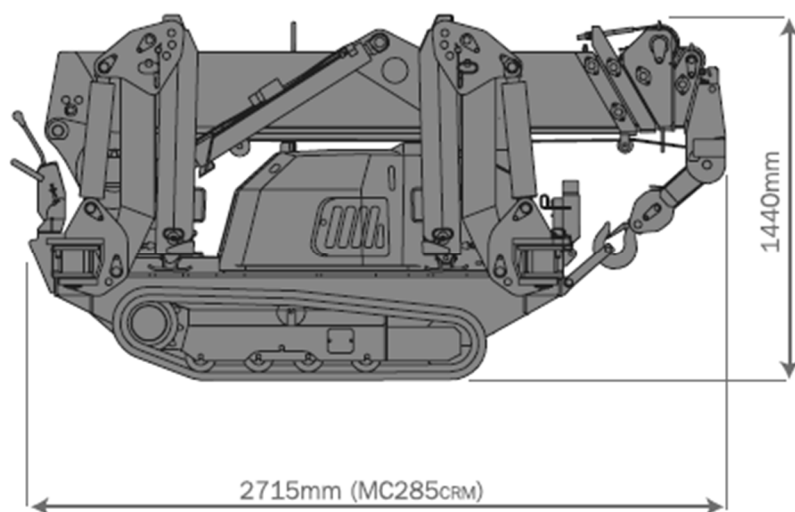




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MAEDA MC285



The Working Range Chart does not take into account boom deflection under load.

The maximum reach below ground level is:

Four Fall	Two Fall	Single Fall
10.10m	20.20m	40.20m

This machine can be connected via a power cable to your local electrical power source, this results in the diesel engine not being required and no emissions produced. Ask a member of our hire team for more details.



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MAEDA MC285

Total rated load Outriggers at Maximum position

4.075m boom		5.575m boom		7.075m boom		8.575m boom	
Working radius (m)	Total rated load (kg)	Working radius (m)	Total rated load (kg)	Working radius (m)	Total rated load (kg)	Working radius (m)	Total rated load (kg)
< 1.4	2820	< 3.0	1220	< 3.6	820	< 4.0	550
1.5	2520	3.5	970	4.0	740	4.5	400
2.0	1920	4.0	780	4.5	580	5.0	340
2.5	1570	4.5	630	5.0	480	5.5	300
3.0	1220	5.0	530	5.5	430	6.0	270
3.5	970	5.205	530	6.0	380	6.5	230
3.705	920			6.5	350	7.0	200
				6.705	330	7.5	180
						8.0	150
						8.205	150

FEATURES:

2.82 Tonne Maximum Capacity – Delivers impressive lifting performance in confined and restricted-access environments.

8.7m Maximum Lifting Height – Five-section telescopic boom provides excellent reach for a wide range of specialist lifting applications.

Ultra-Compact 750mm Wide Design – Narrow enough to pass through standard doorways, making it ideal for indoor, rooftop and restricted-access lifting projects.