









JMG Cranes s.r.l. a socio unico "Società sottoposta ad attività di direzione e coordinamento di Compart Italia srl"

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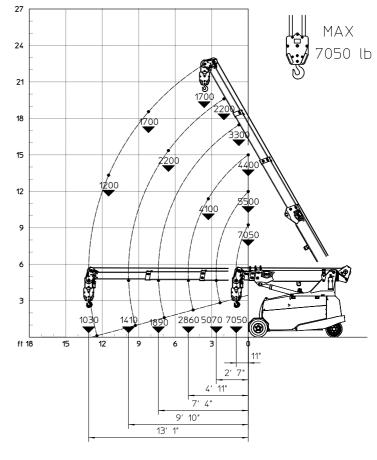
ELECTRIC BATTERY OPERATED RADIO CONTROLLED CRANE MAX CAPACITY 7,040 lbs



MC32S 7,040 lbs

DRIVING:	Front by nr. 2 electric motors 3kW 48V AC controlled by inverter, insulation class H	·
BATTERY:	48V 500Ah. Battery meter indicator on dashboard. Autonomy: 8 working hours	77/
BRAKE:	Automatic braking system on front wheels. Parking brake on all wheels	
CONTROL:	Operated by radio remote control console allowing (whilst the crane is static) the simultaneous and proportional control of the crane driving and steering; boom telescoping, up/down and additional options if present	STEERING 90°+ 90° AND COUNTE
FRAME:	Fabricated from preformed and welded quality steel plate	SYSTEM ON FRONT WHEELS
WHEELS:	Front nr. 2 superelastic 200/50-10" Rear nr. 2 superelastic 16x6-8"	PAR
BOOM:	4 elements boom, hydraulically telescoping, fabricated from preformed and welded quality steel plate. Boom angle +60°/-15°	
REMOVABLE COUNTERWEIGHTS:	Designed for fast assembly and disassembly, to optimise the load on the axles and the ground pressure	
HYDRAULIC SYSTEM:	Powered by a silenced gear pump (9kW). Actuators controlled by an electro distributor operated by radio control, filter and safety valve. 22 MPa working pressure	RADIO REMOTE CONTROL
STEERING:	Rear by electric motor, steering angle 90°+90°. Counter rotational system on front wheels	
MOTOR PUMP:	Electric motor 9kW 48V AC, insulation class H	
L.M.I.:	Electronic load moment indicator system complying to CE safety standards, complete with display showing: load lifted, maximum admitted load, tilting percentage, operating radius, angle, outreach and complete with warning lights of the operating status	
WEIGHT:	lbs 6,600 including lbs 880 of removable counterweight	
OPTIONS ON REQUEST:	Hydraulic winch, manually or hydraulically bending jib, men basket, chain hoist, fork attachment, on board battery charger, watering system for battery, ATEX conversions, customer colour, non-marking tires	COMPACT DIMENSIONS
CRANE CLASSIFICATION ACCORDING TO UNI ISO 4301-1:	A3	
EU STANDARDS CE:	2006/42 CE MD - 2004/108 CE EMC - 2006/95 CE LVD - 2000/14 CE and subsequent modifications	
REFERENCE STANDARDS:	EN 13000: 2010 UNI ISO 4301- 2:2011 and subsequent modifications	
		REMOVABLE COUNTERWEIGH

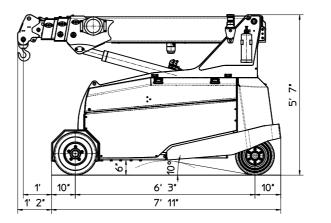
LOAD CHART HYDRAULIC WINCH



in-lbs

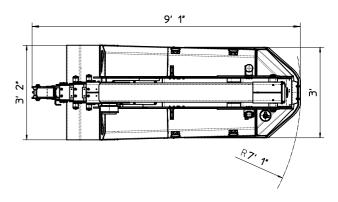
in

DIMENSIONS



JMG[®] movetosolution









Courtesy of Crane.Market