

Diesel operated Arm Lift Mobile Crane Max. Capacity kg. 9.000







OUT REACH (mm)	CAPACITY (kg)
2.000	5.900
3.000	3.500
5.000	2.000





TECHNICAL DATA

CRANE FRAME: Six-wheele frame fabricated from preformed and welded steel plate with built-in counterweight.

ENGINE: Diesel 37 Kw , 4 cylinders, water cooled with electric starter and automatic fuel switch off.

TRANSMISSION: Automatic (hydrostatic) "automotive". Differential axle. Max speed 13 Km/h.

BRAKES: foot hydraulically operated brakes (disc on front, drums on rear wheels). Parking hand brake mechanically operated.

SUSPENSION: oscillating rear axle with mechanical lock.

STEERING: power steering with hydraulic cylinder and 140° articulation. Safety valves and filter.

WHEELS: Nr. 2 rear pneumatic 23 x 9 R10" - Nr. 4 front superelastic 23 x 10-12"

BOOM: boom fabricated from preformed and welded quality steel plate. Nr.4 telescoping sections: 1 fixed; 3 hydraulically telescoping. Fitted with nylon wear pads adjustable wear pads on the sides.

BOOM CONTROL: Distributor by proportional levers. Motor driven pump 5kW 48V.

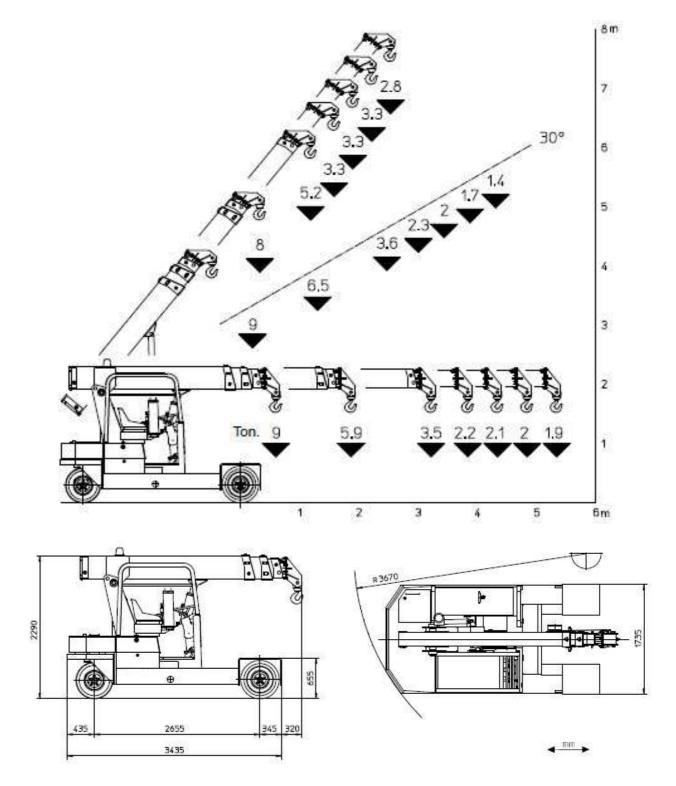
LMI: Electronic Load Moment Indicator. Display showing lifted load, max allowed load, tilting percentage, operating radius, angle, telescope and light indicators on the operative mode.

TOTAL WEIGHT: approx. kg. 6.100 MAX. CAPACITY: kg. 9.000

Options on request: hydraulic winch; chain hoists; carry-deck; manual and hydraulic jibs; cable remote control; radio remote control; working light; fire extinguisher.



- Crane complies with the following standard:
- -2006/42/CE
- -UNIEN13000
- -I.S.P.E.S.L.





Data subject to be changed without any previous notice. Pictures may differ form technical description.