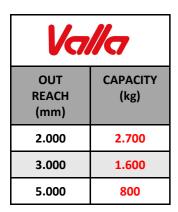


## Diesel operated Arm Lift Mobile Crane Max. Capacity Kg. 5.000









## **TECHNICAL DATA**

**CRANE FRAME:** Five-wheel frame fabricated from preformed and welded steel plate with built-in counterweight.

**TRACTION**: 3 cylinders, water cooled diesel engine Kubota D1105T – 23,5 kW **TRANSMISSION**: automatic (hydrostatic) – max. speed 8 k/h with final reduction gear in oil bath.

**BRAKES:** hydaraulically controlled foot operating brake. Lever mechanically controlled parking brake.

**DRIVE:** by 180° steering helm. Complete with safety device on backward.

**WHEELS**: Nr. 1 rear pneumatic 250/60 R12 Nr. 4 front superelastic 16 x 7 R8" **BOOM**: boom fabricated from preformed and welded quality steel plate. Nr.4 telescoping sections: 1 fixed; 2 hydraulically telescoping and 1 manually telescoping. Fitted with nylon wear pads adjustable wear pads on the sides.

**HYDRAULIC SYSTEM**: in own enclosed circuit powered by a gear pump throughtwo control valves, lever operated, 1 for boom raise an lower, 1 for boom extension and retraction. Fitted with safety valves and filters. Maximum hydraulic pressure 210 Bar.

**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. 5.500 MAX. CAPACITY: kg. 5.000

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

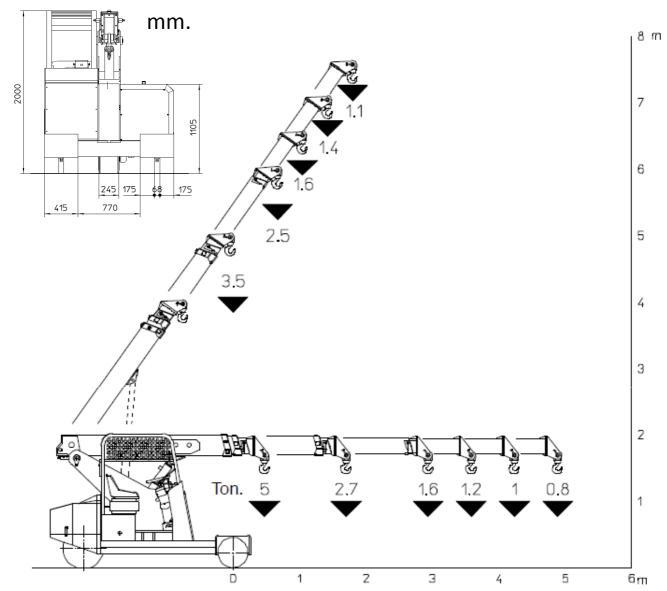


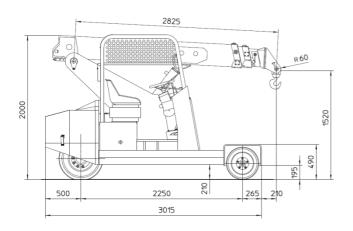


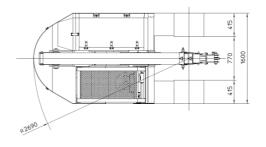


Complies with the following standard:

- -2006/42/CE
- -UNIEN13000
- -I.S.P.E.S.L.







mm.



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