GUERRA

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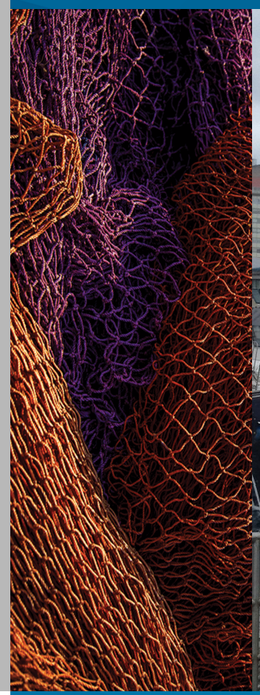
In favour of improving our products, INDUSTRIAS GUERRA reserves the right to make whatever modifications it considers appropiate without prior notice.
ED. 11/2019

GUERRA

MC 125.55A



Hydraulic cranes

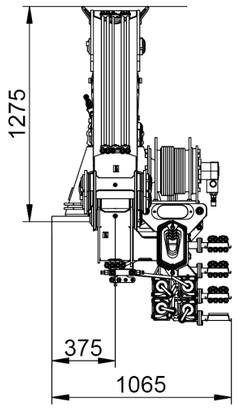
MARINE

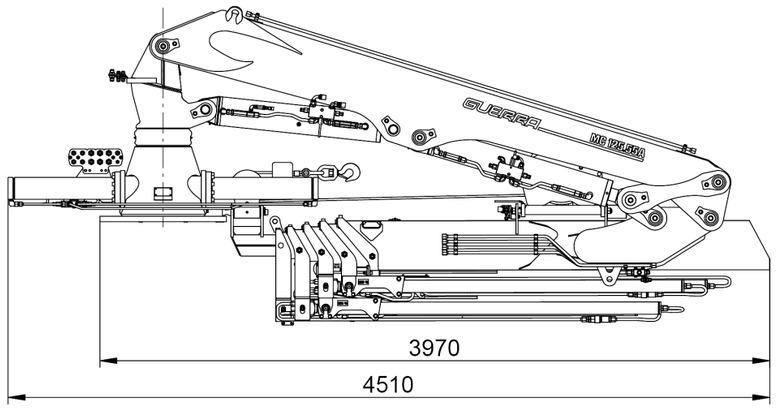
MC 125.55A

TECHNICAL DATA

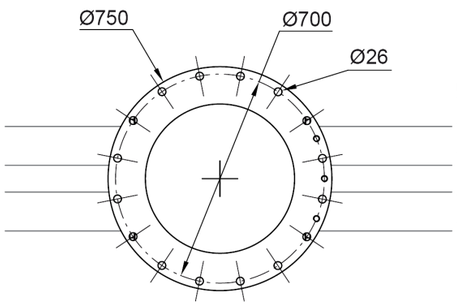
		MC 125.55A1	MC 125.55A2	MC 125.55A3	MC 125.55A4
MAXIMUM LIFTING CAPACITY	[kNm]	124.1	120.1	114.3	109.1
MAXIMUM HYDRAULIC OUTREACH	[m]	7.5	9.4	11.3	13.2
GROSS SLEWING TORQUE	[kNm]	26.1	26.1	26.1	26.1
SLEWING ANGLE	[º]	376	376	376	376
MAXIMUM WORKING PRESSURE	[bar]	210	210	210	210
MAXIMUM OIL FLOW	[l/min]	45	45	45	45
MASS OF STANDARD CRANE	[Kg]	1710	1840	1965	2075

DIMENSIONS

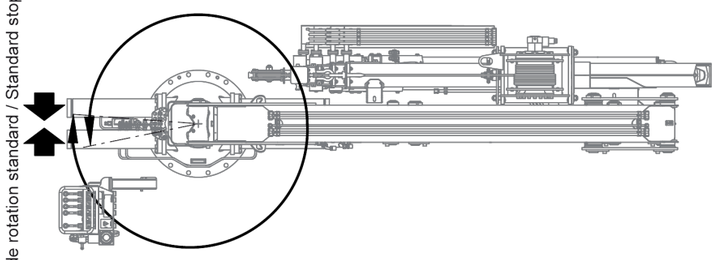




16 Tornillos / Parafusos
Vis / Screws
M24 - 10.9



Punto muerto de giro estandar / Ponto morto de rotação standard
Point mort de rotation standard / Standard stop slewing point



Puesto de mando estandar / Posto de operação standard
Poste de command standard / Standard control valve position

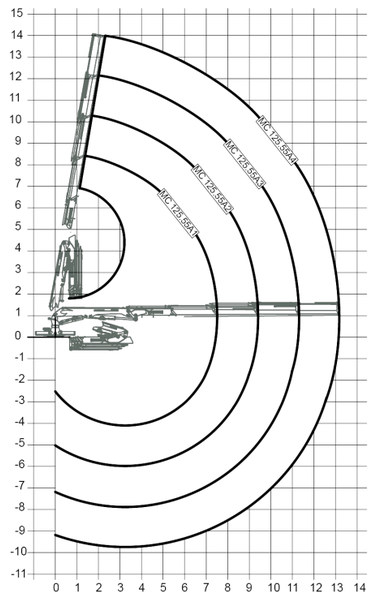
DATA

- Built according DIN 15018 H1-B3
- The structure of the crane is grit blasted and metallized
- Double coat of priming and two layers of painting
- Special cylinders with Ni-Cr piston rods for marine environments
- Hose fittings and Pipes of hydraulic installation in stainless steel
- Hoses with rubber "type A" double coat
- Wheel-rack slewing system, via cylinders, with bronze bushings
- Safety valves on the cylinders
- Hydraulic load limiter and Emergency stop button.

OPTIONAL

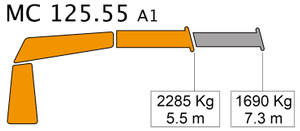
- Hydraulic winch.
- Remote control.
- Auxiliary hydraulic intakes.
- Cab.
- Electric, diesel or gasoline HPU

POSITIONS DIAGRAM

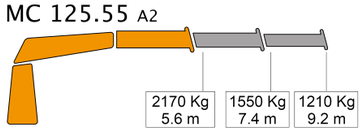


LOAD DIAGRAM

MC 125.55 A1



MC 125.55 A2



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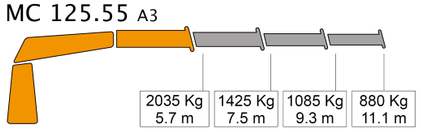

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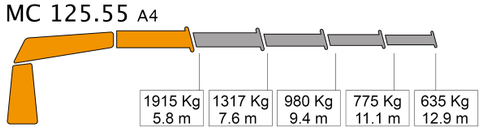

Only for use with hook - sea state 0 or harbour condition. For other uses or conditions, contact us." When operating with winch, loads must be reduced by the weight of installed winch.