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REFERENCE

PMS-302

p. 53



RELATED PRODUCTS



GG-103



GC-301

MACHINE TYPE

TONG

WORKING SYSTEM

MECHANICAL

MATERIAL TO BE HANDLED

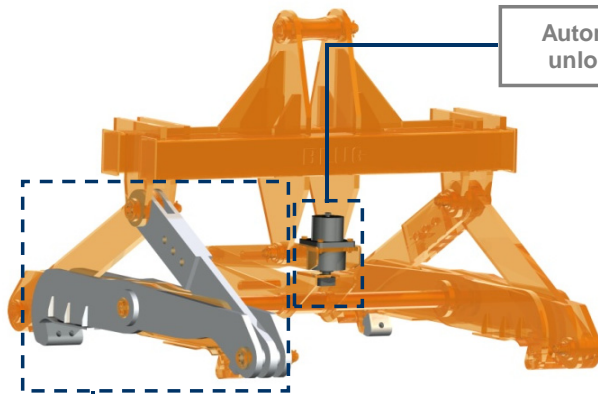
MATERIAL TO BE HANDLED

SLABS

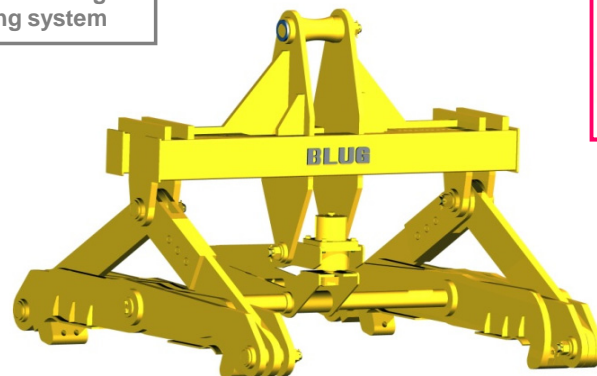
TYPE

AUTOMATIC

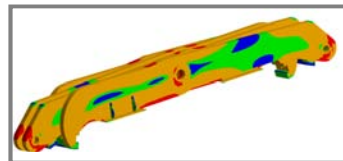
ANY TYPE OF SLABS AND UNIFORM HEAVY PARTS HANDLING



Automatic locking-unlocking system



Specific arm design for slabs handling manufactured in high strength steel (700 Mpa) with wear resistant steel in contact surfaces



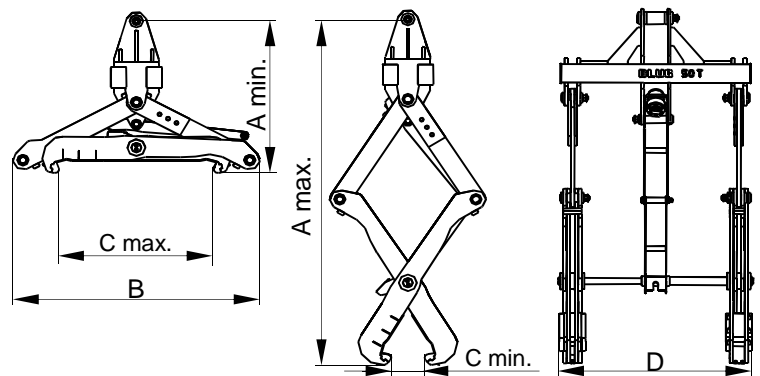
Structure validated by Finite Elements Analysis

Equipment needed

- Lifting hooks or cables.

Technical information

- Robust structure in high strength steel.
- Assured load through maximum penetration force.
- Ideal relation between capacity / dead weight.
- Design & fabrication according to standard FEM 1001/98 section I.
- CE conformity.



Reference	Capacity	Slab's maximum width	Slab's minimum width	Load's maximum temperature	Crane SWL	Weight	Dimensions					
							mm					
	t	mm	mm	°C	t	kg	Amax	Amin	B	Cmax	Cmin	D
PMS-302-5	5	1500	600	800	8	1400	3800	2250	2100	1600	500	1100
PMS-302-10	10	1650	600	800	12	1900	4000	2150	2350	1800	500	1400
PMS-302-20	20	1800	600	800	25	4200	4100	2000	2500	1900	500	1700
PMS-302-30	30	1950	600	800	38	6500	4200	1800	2700	2000	500	2000
PMS-302-40	40	2100	600	800	48	7400	4300	1650	2900	2100	500	2400
PMS-302-50	50	2200	600	800	60	8200	4400	1500	3100	2300	500	2800

SUBJET TO CHANGE WITHOUT NOTICE.

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