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MACHINE TYPE

TONG

WORKING SYSTEM

ELECTRO-MECHANICAL

OTHER POSSIBLE MATERIALS

REFERENCE

PEB-200

p. 49



MATERIAL TO BE HANDLED
COILS

WORKING AXIS
VERTICAL/HORIZONTAL

RELATED PRODUCTS



GG-103



PEH-104

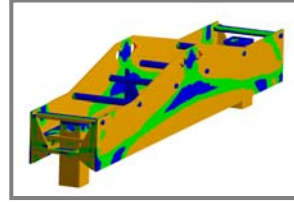


PED-201

TO HANDLE AND POSITION ALL TYPE OF COIL AND LOADS ON PALLETS

360° rotation for a perfect load's positioning (optional)

Interchangeable guides for arms' linear displacement with speed control and mechanical brake



Structure validated by Finite Elements Analysis

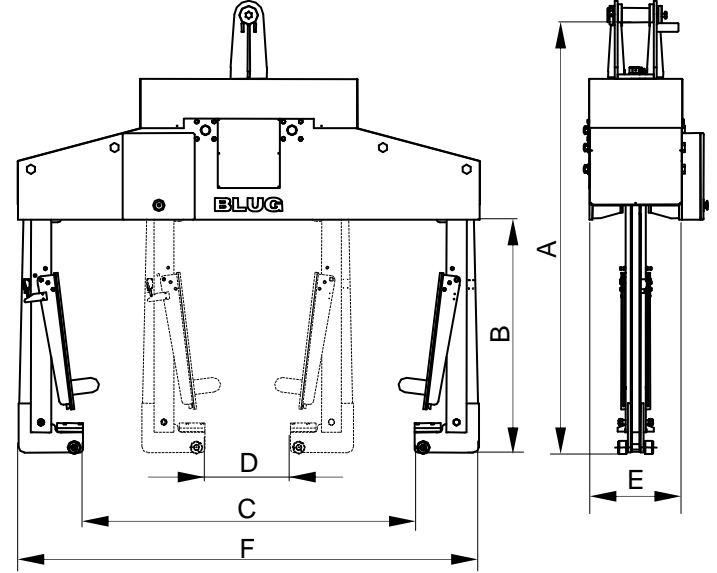
Specific arm design for coil handling with wear resistant steel in contact surfaces

EQUIPMENT NEEDED

- Lifting hook.
- Electric connection for electro-mechanical system.

TECHNICAL INFORMATION

- Robust structure in S355 J2G3 rolled steel.
- Luminous signposting of status.
- Gripping force protection system.
- Maximum / minimum opening control device.
- Safety switch to avoid opening when loaded.
- Design & fabrication according to standard FEM 1001/98 section I.
- CE conformity.



Reference	Capacity		Engine Intensity 400 V	Load's maximum temperature	Crane SWL	Weight		Dimensions mm					
	t	kW				t	kg	A	B	C	D	E	F
PEB-200-15	15	2,2	5,15	600	18	1900	2070	1000	1900	100	400	2500	
PEB-200-20	20	2,2	5,15	600	25	2150	2150	1150	2100	100	450	2800	
PEB-200-35	35	2,2	5,15	600	40	2350	2290	1300	2100	200	450	2800	
PEB-200-40	40	3	6,7	600	50	2800	2350	1350	2200	200	550	3000	
PEB-200-50	50	3	6,7	600	55	3150	2500	1500	2200	200	550	3000	

SUBJET TO CHANGE WITHOUT NOTICE.

You can request any model's offer visiting our web site www.blug.es or sending an email to comercial@blug.es