



MACHINE TYPE
HOOK
WORKING SYSTEM
ELECTRO-HYDRAULIC
MATERIAL TO BE HANDLED

MATERIAL TO BE HANDLED
ALL KIND OF LOADS
TYPE
ROTATING

RELATED PRODUCTS



PEH-101

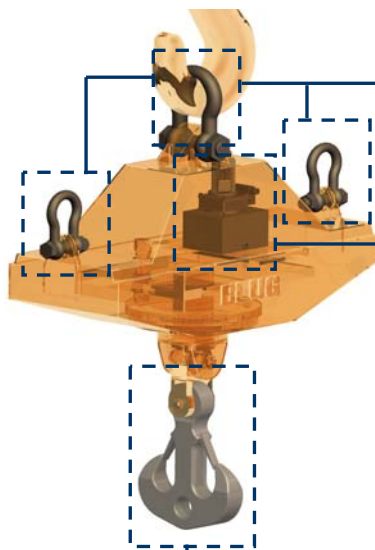


PEB-200



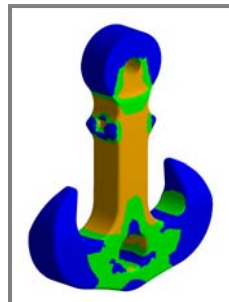
PED-201

FOR ALL LOAD TYPE LIFTING AND POSITIONING



Simple / double lifting by high strength shackles

Rotation conditions adjustment and control by internal hydraulic unit



Structure validated by Finite Elements Analysis



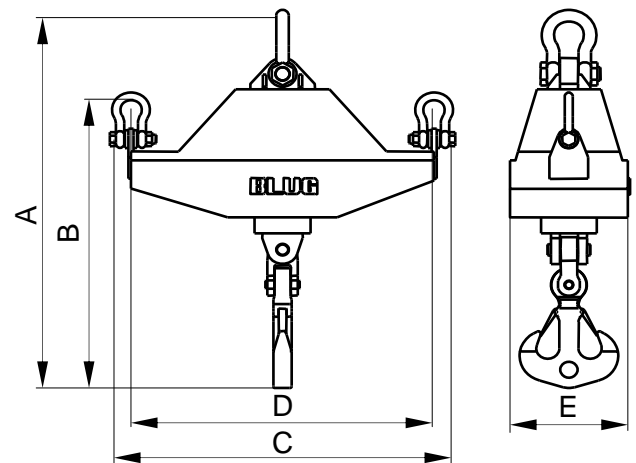
Double hook according to standard DIN 15402

EQUIPMENT NEEDED

- Hook(s) or lifting chain(s).
- Electric connection for hydraulic unit.

TECHNICAL INFORMATION

- Robust structure in S355 J2G3 rolled steel.
- Full rotation (360°) for a perfect load's positioning.
- Design & fabrication according to standard FEM 1001/98 section I.
- CE conformity.



Reference	Capacity		Engine	Intensity	Working	Rotation	Crane	Weight	Dimensions				
	t	kg	kW	400 V	pressure	speed	SWL		mm				
	t	kg	kW	A	bar	rpm	t	kg	A	B	C	D	E
GG-103-10	10	1000	0,75	2,1	175	3	12	550	1480	1130	1140	1010	540
GG-103-15	15	1500	0,75	2,1	200	3	18	910	1780	1430	1570	1400	560
GG-103-20	20	2000	1,5	3,7	200	3	22	1340	1860	1530	1840	1650	580
GG-103-25	25	2500	1,5	3,7	200	3	28	1450	1960	1620	2000	1800	760
GG-103-32	32	3200	2,2	5,5	220	3	35	1700	2600	2240	2230	2000	1050
GG-103-40	40	4000	2,2	5,5	220	3	42	1890	2650	2280	2260	2000	1070

SUBJET TO CHANGE WITHOUT NOTICE.

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