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REFERENCE

P-0,7

RELATED PRODUCTS



PNA-0,7



PEA-1,1

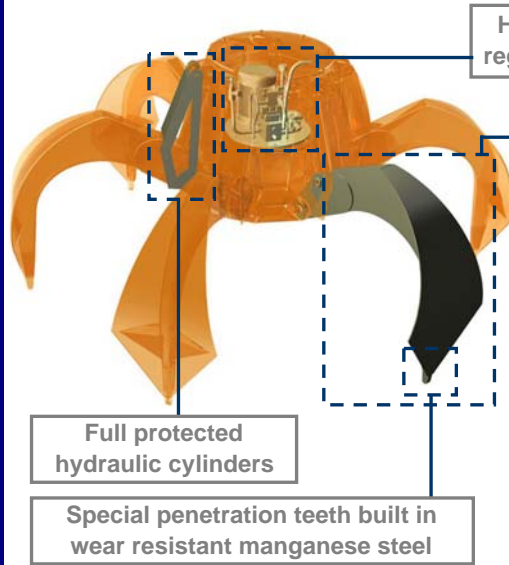


PM4-0,7

MACHINE TYPE
ORANGE PEEL GRAB
WORKING SYSTEM
ELECTRO-HYDRAULIC
MATERIAL TO BE HANDLED

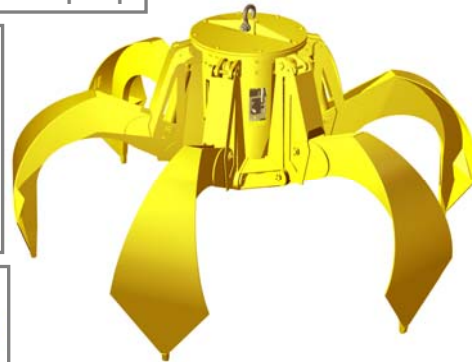
MAXIMUM MATERIAL DENSITY
0,7 T/M³
STRUCTURE
ROUND

RUBBISH, URBAN SOLID WASTE, TURNINGS DOMESTIC AND LIGHT INDUSTRIAL REFUSES, CUT TIRES...

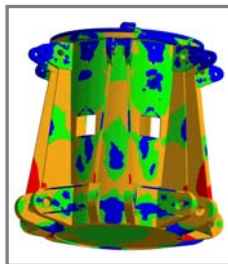


Hydraulic unit equipped with self-regulated piston variable flow pump

Complete load through maximum penetration force applied with special profile jaws designed for the product



Structure validated by Finite Elements Analysis

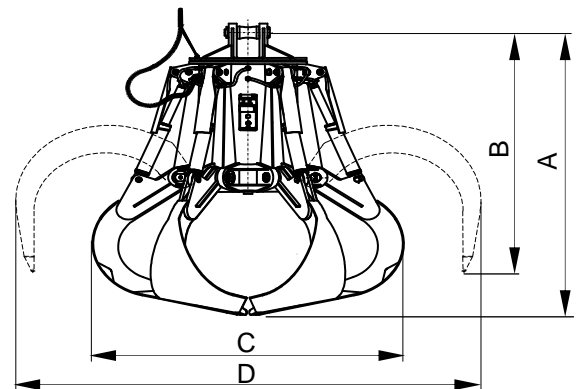


EQUIPMENT NEEDED

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

TECHNICAL INFORMATION

- Robust structure in S355 J2G3 rolled steel.
- Oil tank tightly enclosed and protected from environment impurities.
- Reduced height, multi-stable, can work at any angle ($\pm 60^\circ$).
- Design & fabrication according to standard FEM 1001/98 section I.
- CE conformity.



Reference	Capacity	Jaw quantity	Engine 40% ED kW	Intensity 400 V A	Working pressure bar	Closing time (1) s	Opening time s	Crane SWL t	Weight kg	Dimensions mm			
	m ³									A	B	C	D
P5-500-0,7	0,5	5	7,3	14,5	75	10	5	1,6	700	1615	1465	1290	1780
P5-750-0,7	0,75	5	7,3	14,5	90	10	5	1,6	865	1700	1480	1445	1950
P5-1000-0,7	1	5	7,3	14,5	100	10	5	1,6	945	1875	1525	1480	2290
P5-1250-0,7	1,25	5	7,3	14,5	115	8	5	2,5	1490	2020	1770	1600	2505
P5-1500-0,7	1,5	5	7,3	14,5	140	8	5	3,2	1540	2080	1790	1700	2630
P5-2000-0,7	2	5	10	20	180	8	5	3,2	1685	2210	1835	1850	2890
P5-2500-0,7	2,5	5	10	20	210	8	5	4	1840	2300	1865	2000	3075
P6-3000-0,7	3	6	14,5	28	125	9	6	5	2630	2485	2140	2190	3130
P6-4000-0,7	4	6	20,5	39	190	9	6	6,3	2825	2660	2200	2350	3465
P6-5000-0,7	5	6	20,5	39	210	9	6	8	3040	2860	2240	2470	3850
P6-6000-0,7	6	6	25,5	48,5	180	12	7	10	4280	3015	2490	2780	3915
P6-8000-0,7	8	6	25,5	48,5	210	15	9	10	4360	3215	2560	3070	4255
P7-10000-0,7	10	7	31,5	61	220	16	10	12,5	4900	3430	2600	3350	4700
P7-12000-0,7	12	7	51	94	195	16	10	16	6800	3675	3220	3485	4960
P7-15000-0,7	15	7	51	94	215	16	10	18	7500	3925	3345	3630	5415

SUBJECT TO CHANGE WITHOUT NOTICE.

(1) THE LOAD APREHENSION TIME IS CONSIDERED AT 85% OF THE SHELLS STROKE.

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