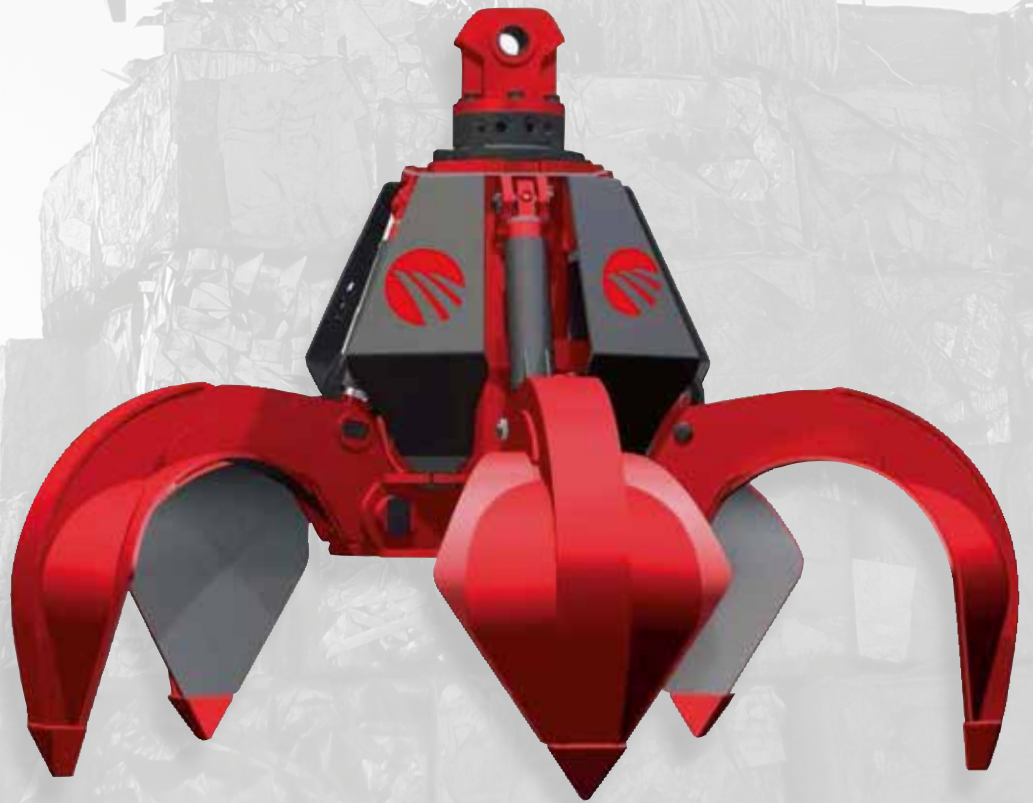


 **MBI[®]**



BP

ORANGE PEEL GRAPPLE



BP

ORANGE PEEL GRAPPLE



Designed for handling jobs, thanks to the different valve sets available, it can be perfectly adapted to the specific material to move. The powerful cylinders are protected to ensure durability and the hydraulic rotation enhances working precision.

- **Different shell types** are available to ensure a perfect match with the job and grant the best solution to handle different materials.



- All models can be fitted with a rotation device to improve **handling precision**.

- Cylinders and hoses are protected to guarantee the **maximum durability**.

- To ensure a long working life, the whole tool is manufactured from **high-resistance steel plates**.



TECHNICAL DATA

BT.BP.04

REF. 97873-1/E 12/18 REV.03

MODEL			BP400		BP500		BP550		BP600		BP800		BP1000		BP1250		BP1500		BP2000	
CAPACITY	l		400		500		550		600		800		1000		1250		1500		2000	
SHELLS	nr		5	6	5	6	5	6	5	6	5	6	5	6	5	6	5	6	5	6
EXCAVATOR WEIGHT	t		15-20		18-23		22-28		23-30		24-32		30-40		32-40		35-45		35-45	
TOOL WEIGHT	kg	without rotation	930	1020	1140	1240	1300	1350	1500	1630	1630	1700	-	-	-	-	-	-	-	-
		hydraulic rotation	1000	1090	1200	1300	1450	1580	1650	1780	1780	1900	2450	2600	2900	2850	3000	3000	3000	3200
HYDRAULIC WORKING PRESSURE	bar		300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300
OIL FLOW	l/min		120	140	160	180	160	180	180	200	180	200	250	250	300	250	300	250	300	300

DIMENSIONS																						
A	mm		1750	1930	2000	2110	2320	2400	2520	2760	3030											
B	mm		1240	1320	1385	1510	1620	1840	1970	2040	2180											
C	mm		1960	2140	2215	2290	2530	2640	2760	3040	3330											
D	mm	without rotation	1620	1780	1810	1870	1980	-	-	-	-											
	mm	hydraulic rotation	1750	1905	1920	1980	2090	2265	2270	2400	2530											
E	mm	without rotation	1370	1470	1545	1580	1600	-	-	-	-											
	mm	hydraulic rotation	1510	1600	1655	1680	1710	1860	1910	1960	1990											

We are constantly improving our products and therefore we reserve the right to change the design and technical specifications without prior notice.