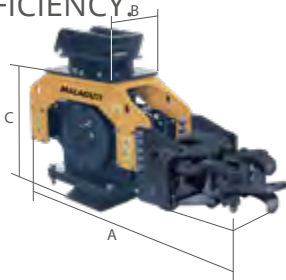












THE DOWNWARD PRESSURE APPLIED BY THE MACHINE PROVIDES THE FORCE NECESSARY FOR PILE-DRIVING. A SINGLE OPERATOR, WORKING FROM THE CAB OF THE EXCAVATOR, IS ABLE TO PICK UP THE POLE WITH THE HYDRAULIC CLAMP, POSITION IT, AND THEN DRIVE IT INTO THE GROUND USING THE VIBRATING SYSTEM, WITH UNBEATABLE SAFETY AND EFFICIENCY.



Carrier-TONS			4 - 10	5 - 10	7 - 14	10 - 22	4 - 12	10 - 35	15 - 40	20 - 40	
MOD.			PB 301B	PB 301.5B	PB 401B	PB 501B	PM 202B	PM 502B	PM 602B	PM 702B	
<b>A</b>	inch		51	51	55	59	35	59	67	70	
<b>B</b>	inch		21	21	21	30	31	30	30	30	
<b>C</b>	inch		27	27	28	31	20	30	31	31	
		WITHOUT COUPLING	lbs	770	800	1036	1763	900	1700	2650	3100
	VIBRATING UNIT	MAX.	GPM	12	12	17	23	12	23	26	34
	GRAPPLE	MAX.	GPM	2.6	2.6	2.6	4	2.6	4	4	4
	CENTRIFUGAL FORCE		KN	30	45	60	90	60	100	120	240
	VIBRATING UNIT		BAR	150	150	150	150	150	150	150	250
	GRAPPLE		BAR	160	160	160	160	160	160	160	250
	VIBRATION RATE		RPM	2.100	2.100	2.100	2.100	2.200	2.200	2.200	2.200
	BACKPRESSURE	MAX.	BAR	7	7	7	7	7	7	7	7
	GRAPPLE OPENING	MAX.	MM	250	250	250	420	220	420	420	420
	GRAPPLE CLOSURE	MAX.	MM	0	0	0	100	0	100	100	100
	LOG GRAPPLE		€	•	•	•	•	•	•	•	•
	CONCRETE GRAPPLE		€	•	•	•	-	•	-	-	-
OPT 	FLOW AND PRESSURE REGULATOR VALVE		€	•	•	•	STANDARD	•	STANDARD	STANDARD	STANDARD