

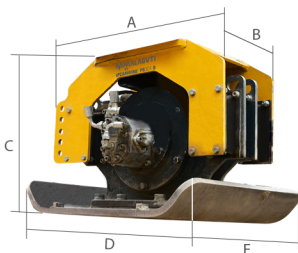
PIASTRA COMPATTATRICE

COMPACTION PLATE



PROGETTATA PER COMPATTARE QUALSIASI SUPERFICIE, LA PIASTRA VIBRANTE RISULTA PARTICOLARMENTE UTILE PER LA COMPATTAZIONE DEL MATERIALE DI RIEMPIMENTO DELLO SCAVO A SEGUITO DELL'INTERAMENTO CAVI E TUBI. L'ATTREZZATURA È COMPRESA DI ATTACCO ALLA MACCHINA.

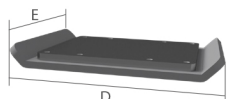
THE COMPACTION AND VIBRATING PLATE IS DESIGNED TO WORKING ON ANY TERRAIN. IT IS PARTICULARLY USEFUL FOR COMPATING THE SOIL IN THE EXCAVATION THAT IS RESULTING AFTER CABLES AND PIPES TRENCHING. THE EQUIPMENT INCLUDES A CONNECTION TO THE MACHINE.



		TONS (LB)	1,5-35 (3307 - 7716)	3-7 (6614 - 15432)	5-7 (11023 - 15432)	6 - 12 (13228 - 26456)	10-20 (22046 - 44093)	4-10 (8818-22046)	10-20 (22046 - 44093)	15-28 (33069 - 61729)	20-35 (44093 - 77162)
	MOD.		PB201C	PB301C	PB 301.5C	PB401C	PB501C	PM202C	PM502C	PM602C	PM702C
A	MM (IN)		540 (21,25)	720 (28,34)	720 (28,34)	795 (31,29)	875 (34,44)	660 (25,98)	835 (32,87)	945 (37,20)	1020 (40,15)
	MM (IN)		230 (9,05)	310 (12,20)	320 (12,59)	340 (13,38)	390 (15,35)	340 (13,38)	500 (19,68)	500 (19,68)	540 (21,25)
	MM (IN)		420 (16,53)	560 (22,04)	560 (22,04)	570 (22,44)	680 (26,77)	380 (14,96)	540 (21,25)	650 (25,59)	680 (26,77)
	MM (IN)		600 (23,62)	700 (27,55)	700 (27,55)	800 (31,49)	800 (31,49)	700 (27,55)	800 (31,49)	1200 (47,24)	1200 (47,24)
	MM (IN)		300 (11,81)	400 (15,74)	450 (17,71)	500 (19,68)	600 (23,62)	480 (18,89)	500 (19,68)	600 (23,62)	700 (27,55)
		KG (LB)	200 (440,92)	240 (529,10)	250 (551,15)	350 (771,61)	650 (1433)	350 (772)	700 (1543,2)	1000 (2204,62)	1200 (2645,54)
		L/MIN (GAL/MIN)	20 (5,28)	45 (11,88)	45 (11,88)	65 (17,17)	90 (23,77)	45 (11,88)	90 (23,77)	100 (26,41)	130 (34,34)
		KG (LB)	1.500 (3306,94)	3.000 (6613,86)	4.500 (9920,80)	6.000 (13227,74)	9.000 (19841,6)	6.000 (13227,74)	10.000 (22046,23)	12.000 (26455,47)	24.000 (52910,94)
		BAR (PSI)	150 (2175,57)	150 (2175,57)	150 (2175,57)	150 (2175,57)	150 (2175,57)	150 (2175,57)	150 (2175,57)	150 (2175,57)	250 (3625,94)
		BAR (PSI)	7 (101,52)	7 (101,52)	7 (101,52)	7 (101,52)	7 (101,52)	7 (101,52)	7 (101,52)	7 (101,52)	7 (101,52)
		GIRI/MIN (RPM R/MIN)	2.000	2.000	2.000	2.000	2.000	2.200	2.200	2.200	2.200
			OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL	DI SERIE INCLUDING	OPTIONAL	DI SERIE INCLUDING	DI SERIE INCLUDING	DI SERIE INCLUDING

	SENZA ATTACCO W/O COUPLER
	PORTATA OLIO OIL FLOWRATE
	FORZA CETRIFUGA CENTRIFUGAL FORCE
	PRESSIONE PRESSURE
	CONTRO PRESSIONE COUNTERPRESSURE
	FREQUENZA VIBRAZIONE VIBRATION FREQUENCY
	VALVOLA REGOLATRICE PORTATA E PRESSIONE OIL FLOW THROTTLE AND PRESSURE RELIEF VALVE

PIASTRE OPZIONALI
OPTIONAL PATES



	MOD.		PB201C	PB301C	PB 301.5C	PB401C	PB501C	PM202C	PM502C	PM602C	PM702C
D x E	MM (IN)		600 X 350 (23,62 X 13,77)	700 X 450 (27,55 X 17,71)	700 X 500 (27,55 X 19,68)	800 X 600 (31,49 X 23,62)	800 X 700 (31,49 X 27,55)	700 X 500 (27,55 X 19,68)	800 X 600 (31,49 X 23,62)	1200 X 800 (47,24 X 31,49)	1200 X 800 (47,24 X 31,49)
	MM (IN)		600 X 400 (23,62 X 15,74)	700 X 500 (27,55 X 19,68)	700 X 600 (27,55 X 23,62)	800 X 700 (31,49 X 27,55)	800 X 800 (31,49 X 31,49)	700 X 600 (27,55 X 23,62)	800 X 700 (31,49 X 27,55)	1200 X 1000 (47,24 X 39,37)	1200 X 1000 (47,24 X 39,37)
D x E	MM (IN)		600 X 450 (23,62 X 17,71)	700 X 600 (27,55 X 23,62)	-	800 X 800 (31,49 X 31,49)	800 X 1000 (31,49 X 39,37)	-	800 X 800 (31,49 X 31,49)	1200 X 1200 (47,24 X 47,24)	1200 X 1200 (47,24 X 47,24)
	MM (IN)		600 X 500 (23,62 X 19,68)	-	-	800 X 1000 (31,49 X 39,37)	-	-	800 X 1000 (31,49 X 39,37)	1200 X 1500 (47,24 X 59,05)	1200 X 1500 (47,24 X 59,05)