
















CATALOGUE AND PRICE LIST
ATTACHMENT N° 3

MALAGUTI



TECHNICAL KEY

	LOADER
	BACKHOE
	TELEHANDLER
	EXCAVATOR
	SKID LOADER
	MINI SKID LOADER
	WHEEL DIAMETER
	SOCKET WRENCH
	CENTRIFUGAL FORCE
	VIBRATION RATE
	WEIGHT
	HYDRAULIC FLUID FLOW RATE
	PRESSURE

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PLATE
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PILE DRIVER
WITH GRAPPLE

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PILE DRIVER
WITHOUT GRAPPLE



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STUMP
GRINDER

12



WHEEL
COMPACTOR



14

AUGER

16





EXCAVATOR

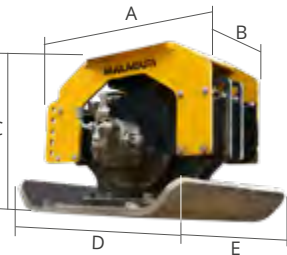








BACKHOE




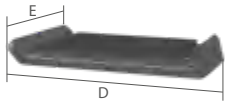
DESIGNED TO COMPACT ANY SURFACE, THE PLATE COMPACTOR IS PARTICULARLY USEFUL FOR COMPACTING INFILL IN TRENCHES AFTER CABLES AND PIPES HAVE BEEN LAID. IT PROVIDES A SOLID, UNIFORM SURFACE THAT LASTS OVER TIME. THE ATTACHMENT IS COMPLETE WITH FIXED COUPLING TO THE MACHINE.

SUITABLE FOR ALL NEEDS, MODELS RANGE FROM THE SMALLEST VERSION OF 1.5 TONNES UP TO A MAXIMUM CAPACITY OF 35 TONNES. THEY GET COMPACTING JOBS DONE FAST, WITH BENEFITS IN TERMS OF SAFETY, ESPECIALLY WHEN USED IN A TRENCH, SINCE THERE IS NO NEED FOR THE OPERATOR TO BE DIRECTLY IN THE WORKING AREA, AND RESULTS ARE QUICK AND CLEAN.



     	WITHOUT COUPLING	KG	200	240	250	350	650	350	700	1000	1200
	HYDRAULIC FLUID FLOW RATE	L/MIN	20	45	45	65	90	45	90	100	130
	CENTRIFUGAL FORCE	KN	15	30	45	60	90	60	100	120	240
	VIBRATING UNIT	BAR	160	160	160	160	160	160	160	160	250
	BACKPRESSURE	BAR	7	7	7	7	7	7	7	7	7
	VIBRATION RATE	RPM/MIN	2.100	2.100	2.100	2.100	2.100	2.200	2.200	2.200	2.200
€			•	•	•	•	•	•	•	•	•

OPT		FLOW AND PRESSURE REGULATOR VALVE	€	•	•	•	•	STANDARD	•	STANDARD	STANDARD	STANDARD
OPT	1	POLE GRAPPLE	€	•	•	•	•	•	•	•	•	•
OPT	2	NARROW PLATE	€	•	•	•	•	•	•	•	•	•
OPT	3	PILE DRIVER PLATE	€	•	•	•	•	•	•	•	•	•
OPT	4	HOLE DRILLING BIT	€	•	•	•	•		•			

€	OPTIONAL PLATES	MM	PB201C	PB301C	PB 301.5C	PB401C	PB501C	PM202C	PM502C	PM602C	PM702C
	D x E	600X300 MM	•								
	D x E	600X350 MM	•								
	D x E	600X400 MM	•								
	D x E	600X450 MM	•								
	D x E	600X500 MM	•								
	D x E	700X400 MM		•							
	D x E	700X450 MM		•	•						
	D x E	700X480 MM						•			
	D x E	700X500 MM		•	•			•			
	D x E	700X600 MM		•	•			•			
	D x E	800X500 MM				•			•		
	D x E	800X600 MM				•	•		•		
	D x E	800X700 MM				•	•		•		
	D x E	800X800 MM				•	•		•		
	D x E	800X1000 MM				•	•		•		
	D x E	1200X600 MM								•	•
	D x E	1200X700 MM								-	•
	D x E	1200X800 MM								•	•
	D x E	1200X1000 MM								•	•
	D x E	1200X1200 MM								•	•
	D x E	1200X1500 MM								•	•

OPTIONALS:



1 POLE GRAPPLE

THE COMPACTOR PLATE CAN BE EQUIPPED WITH POLE GRAPPLE. THIS OPTIONAL IS IDEAL FOR THE VIBRATORY DRIVING OF POLES. A GRAPPLE MOUNTED UNDERNEATH THE VIBRATING UNIT GRIPS THE POLE AND INSERTS IT IN THE GROUND BY MEANS OF THE VIBRATORY DRIVING FORCE..

2 NARROW PLATE

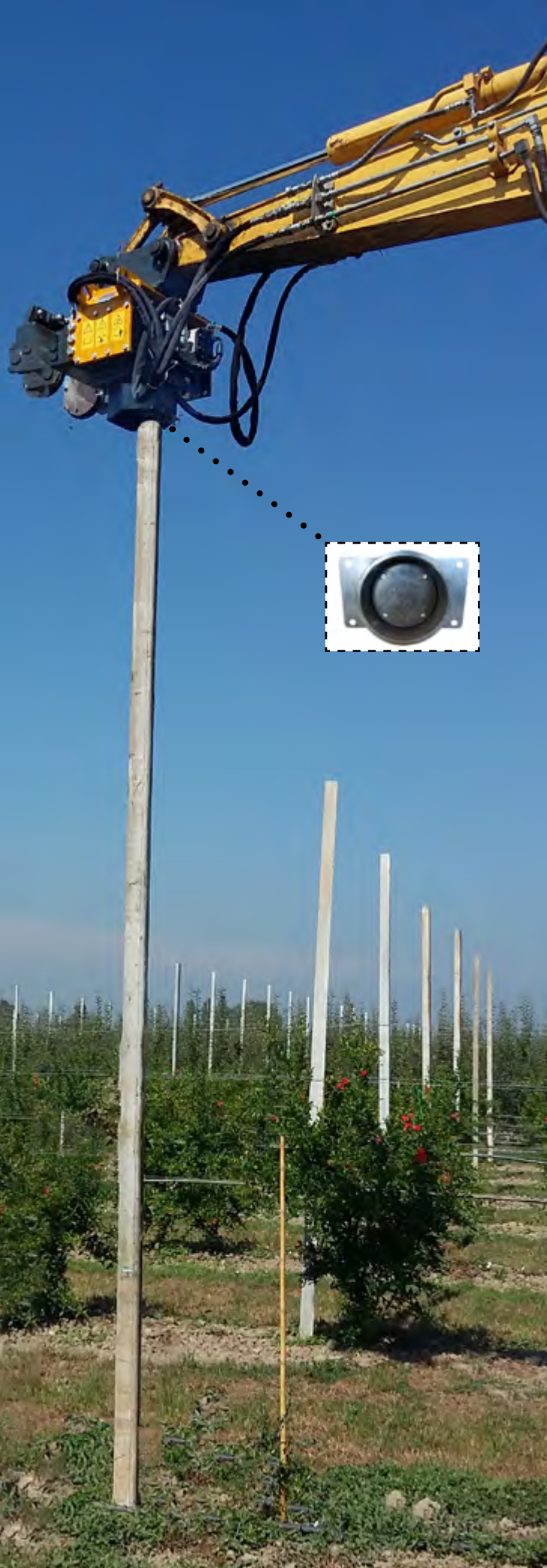
THE NARROW PLATE IS IDEAL FOR COMPACTING IN NARROWER TRENCHES UP TO 15 CM IN WIDTH, WHERE IT IS ABLE TO OPERATE AT GREATER DEPTHS. IT IS PARTICULARLY USEFUL FOR OPTIC FIBRE LAYING WORKS.

3 PILE DRIVER PLATE

THIS TOOL, COMPLETE WITH PILE CENTRING COLLAR, CAN BE MOUNTED ON THE COMPACTOR PLATE AND IS IDEAL FOR LANDSLIP CONTAINMENT WORKS, FOR LAYING FENCES, AND IN AGRICULTURE FOR PLANTING VINEYARDS AND ORCHARDS.

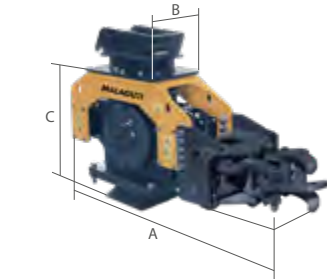
4 HOLE DRILLING BIT

THE BIT FOR DRILLING A HOLE IN THE GROUND PRIOR TO THE VIBRATORY DRIVING OF CONCRETE PILES.



COMPACTING PLATES CAN BE EQUIPPED WITH KITS FOR THE VIBRATORY DRIVING OF POLES – POLE-CENTRING COLLAR– AND GRAPPLE FOR GRIPPING WOOD OR CONCRETE-STEEL POLES. THIS COMPOUND TOOL IS IDEAL FOR LANDSLIP CONTAINMENT WORKS, FOR LAYING FENCES, IN AGRICULTURE FOR PLANTING VINEYARDS AND ORCHARDS, FOR PREPARING A SOLID FOUNDATION FOR PAVINGS, AND FOR MANY SIMILAR USES. THE ATTACHMENT IS COMPLETE WITH FIXED COUPLING TO THE MACHINE.

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.



		TONS (LB)	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
	WITHOUT COUPLING	KG	350	360	470	800	400	850	1200	1400
	VIBRATING UNIT	MAX. L/MIN	45	45	65	90	45	90	100	130
	GRAPPLE	MAX. L/MIN	10	10	10	15	10	15	15	15
	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



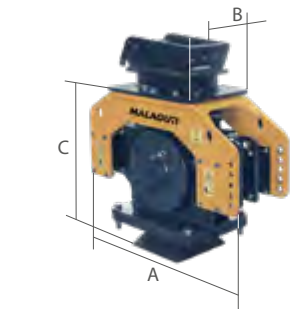
EXCAVATOR









BACKHOE



THE PILE DRIVER IS IDEAL FOR LANDSLIP CONTAINMENT WORKS, FOR LAYING FENCES, AND IN AGRICULTURE FOR PLANTING VINEYARDS AND ORCHARDS. THE ATTACHMENT IS COMPLETE WITH FIXED COUPLING TO THE MACHINE. THE DOWNWARD PRESSURE APPLIED BY THE MACHINE PROVIDES THE FORCE NECESSARY FOR PILE-DRIVING.



	WITHOUT COUPLING		KG	200	240	250	350	650	300	650	1000	1200
	VIBRATING UNIT	MAX.	L/MIN	20	40	40	60	90	40	90	100	130
	CENTRIFUGAL FORCE		KN	15	30	45	60	90	60	100	120	240
	VIBRATING UNIT		BAR	160	160	160	160	160	160	160	160	250
	VIBRATION RATE		RPM	2.100	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	7
			€	•	•	•	•	•	•	•	•	•

OPT		FLOW AND PRESSURE REGULATOR VALVE	€	•	•	•	•	STANDARD	•	STANDARD	STANDARD	STANDARD
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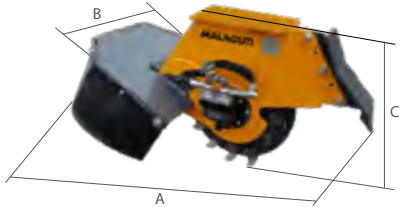










FAST AND EFFECTIVE, THIS ATTACHMENT IS USEFUL FOR GRINDING STUMPS; THE SHREDDING WHEEL SWINGS FROM SIDE TO SIDE AND GRADUALLY EATS INTO THE STUMP UNTIL IT HAS BEEN COMPLETELY ELIMINATED. THE DIRECT DRIVE WITH PISTON MOTOR DELIVERS THE HIGHEST CUTTING SPEED AND THUS OPTIMAL PRODUCTIVITY AND EFFICIENCY. THE TUNGSTEN CARBIDE TEETH ARE EXTREMELY TOUGH.

SPECIALLY DESIGNED FOR EXCAVATORS FROM 1.5 TO 13 TONNES IN THREE DIFFERENT MODELS, THIS STUMP GRINDER CAN ALSO BE USED ON DIFFICULT GRADIENTS. IDEAL FOR GRINDING EVEN STUMPS WITH PROBLEMATIC ACCESS, SUCH AS THOSE IN GARDENS AND PARKS. AN AGILE SOLUTION FOR GRINDING STUMPS OF ANY SIZE.

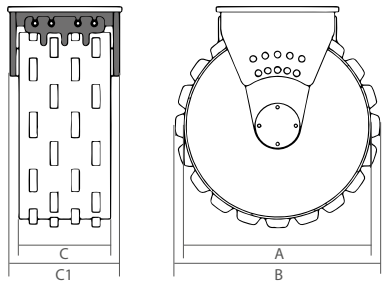
THE ATTACHMENT IS COMPLETE WITH SINGLE PIN COUPLING OR FIXED COUPLING TO THE MACHINE.




	WITHOUT COUPLING	KG	140	180	300
	PRESSURE	BAR	250	250	250
	BACKPRESSURE	BAR	7	7	7
	MAX.				
	HYDRAULIC FLUID FLOW RATE	L/MIN	25	40	80
	WHEEL DIAMETER	MM	360	450	600
	TEETH	N.	16	20	28
		€	•	•	•



DESIGNED FOR COMPACTING THE BOTTOMS AND INFILLS OF TRENCHES, THIS ATTACHMENT PROVIDES A SOLID, UNIFORM SURFACE THAT LASTS OVER TIME. FITTED WITH TAPERED ROLLER BEARINGS, WHEEL COMPACTORS ARE DESIGNED TO ENSURE UNIFORM OPERATION, FAVOURING A HIGH DEGREE OF COMPACTING. AVAILABLE IN 4 VARIANTS FROM A MINIMUM OF 1.5 TONNES UP TO A MAXIMUM OF 20 TONNES. THE HIGH STRENGTH STEEL AND HARDWEARING BEARINGS ENSURE A LONG ATTACHMENT LIFETIME. THE ATTACHMENT IS COMPLETE WITH FIXED COUPLING TO THE MACHINE.



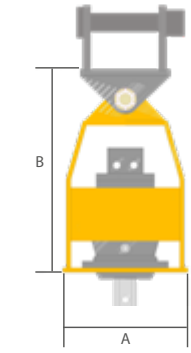





TONS		1,5 - 4			4 - 8					8 - 14						14 - 20					
MOD.		RC1			RC2					RC3						RC4					
A	MM	400 (15,74)			500 (19,68)					600 (23,62)						900 (35,43)					
B	MM	500 (19,68)			600 (23,62)					700 (27,55)						1000 (39,37)					
C	MM	200	400	500	300	400	500	600	800	300	400	500	600	800	1.000	300	400	500	600	800	1.000
C1	MM	290	490	590	390	490	590	690	890	390	490	590	690	890	1.090	390	490	590	690	890	1.090
 WITHOUT COUPLING	KG	280	300	320	310	320	330	340	360	310	320	330	340	360	700	650	700	750	800	900	1.000

WIDTH (C) MM		200	300	400	500	600	800	1000
RC1	€	•	•	•	•	-	-	-
RC2	€	-	•	•	•	•	•	-
RC3	€	-	•	•	•	•	•	•
RC4	€	-	•	•	•	•	•	•





RUGGED AND HIGH-PERFORMING, THE AUGER CAN BE FITTED WITH DIFFERENT TYPES OF BITS AND EXTENSIONS FOR THE MOST WIDELY VARYING JOBS, FROM DRILLING THE GROUND TO SPLITTING TREE ROOTS AND STUMPS. THE ATTACHMENT IS COMPLETE WITH SINGLE PIN COUPLING OR FIXED COUPLING TO THE MACHINE.

		TONS	1,2 - 2,2	2,2 - 3,5	3,5 - 7,5	6 - 12	12 -25	12 - 25	15 -25	15 -25	20 - 35	20 - 35
		MOD.	M1	M2	M3	M4	M5	M5.1	M6	M6.1	M7	M7.1
A	MM		280	280	350	430	620	620	620	620	620	620
B	MM		480	480	600	780	850	850	1000	1000	1050	1050
	WRENCH	MM	50	50	50	70	70	70	70	70	70	70
	WITHOUT COUPLING	KG	80	90	150	250	300	380	400	480	500	580
	HYDRAULIC FLUID FLOW RATE	L/MIN	50	55	75	150	200	200	200	250	200	250
	PRESSURE	BAR	150	150	150	250	250	300	250	300	250	300
	MAX. TORQUE	N/M	1.100	2.100	3.100	5.100	11.000	20.000	15.000	20.000	20.000	25.000
	DRAINAGE		RECOMMENDED	RECOMMENDED	RECOMMENDED	COMPULSORY	COMPULSORY	COMPULSORY	COMPULSORY	COMPULSORY	COMPULSORY	COMPULSORY
	€		•	•	•	•	•	•	•	•	•	•
OPT 	FLOW REVERSER VALVE		•	•	•	•	•	•	•	•	•	•

FLOW REVERSER VALVE: PROVIDES TWO-WAY HYDRAULIC FLOW, ENABLING USE OF THE AUGER ON MACHINES WITH ONE-WAY SYSTEM.





WRENCH Ø MM			50			70					
MOD.		M1	M2	M3	M4	M5	M5.1	M6	M6.1	M7	M7.1
LENGTH	MM	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
€ 100	MM	•	•	•	•	•	•	•	•	•	•
€ 150	MM	•	•	•	•	•	•	•	•	•	•
€ 200	MM	•	•	•	•	•	•	•	•	•	•
€ 250	MM	•	•	•	•	•	•	•	•	•	•
€ 300	MM	•	•	•	•	•	•	•	•	•	•
€ 350	MM	•	•	•	•	•	•	•	•	•	•
€ 400	MM		•	•	•	•	•	•	•	•	•
€ 450	MM		•	•	•	•	•	•	•	•	•
€ 500	MM		•	•	•	•	•	•	•	•	•
€ 600	MM			•	•	•	•	•	•	•	•
€ 800	MM			•	•	•	•	•	•	•	•
€ 1000	MM				•	•	•	•	•	•	•



CHIAVE Ø MM			50			70					
MOD.		M1	M2	M3	M4	M5	M5.1	M6	M6.1	M7	M7.1
LENGTH	MM	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
€ 100	MM	•	•	•	•	•	•	•	•	•	•
€ 150	MM	•	•	•	•	•	•	•	•	•	•
€ 200	MM	•	•	•	•	•	•	•	•	•	•
€ 250	MM	•	•	•	•	•	•	•	•	•	•
€ 300	MM	•	•	•	•	•	•	•	•	•	•
€ 350	MM	•	•	•	•	•	•	•	•	•	•
€ 400	MM		•	•	•	•	•	•	•	•	•
€ 450	MM		•	•	•	•	•	•	•	•	•
€ 500	MM		•	•	•	•	•	•	•	•	•
€ 600	MM			•	•	•	•	•	•	•	•
€ 800	MM			•	•	•	•	•	•	•	•
€ 1000	MM				•	•	•	•	•	•	•



WRENCH Ø MM			50 (M1 - M2 - M3)			70 (M4 - M5 - M5.1 - M6 - M6.1 - M7 - M7.1)					
MOD.		M1	M2	M3	M4	M5	M5.1	M6	M6.1	M7	M7.1
LENGTH	MM	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
€ 100	MM	•	•	•	•	•	•	•	•	•	•
€ 150	MM	•	•	•	•	•	•	•	•	•	•
€ 200	MM	•	•	•	•	•	•	•	•	•	•
€ 250	MM	•	•	•	•	•	•	•	•	•	•
€ 300	MM	•	•	•	•	•	•	•	•	•	•
€ 350	MM	•	•	•	•	•	•	•	•	•	•
€ 400	MM		•	•	•	•	•	•	•	•	•
€ 450	MM		•	•	•	•	•	•	•	•	•
€ 500	MM		•	•	•	•	•	•	•	•	•
€ 600	MM			•	•	•	•	•	•	•	•
€ 800	MM			•	•	•	•	•	•	•	•
€ 1000	MM				•	•	•	•	•	•	•

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WRENCH Ø MM		50			70						
MOD.		M1	M2	M3	M4	M5	M5.1	M6	M6.1	M7	M7.1
€	A 500 B 300 MM			•							
€	A 600 B 400 MM				•	•	•	•	•	•	•



WRENCH Ø MM	50			70						
MOD.	M1	M2	M3	M4	M5	M5.1	M6	M6.1	M7	M7.1
€ A 700 B 150 MM		•	•	•	•	•	•	•	•	•



FRONT-MOUNTED
PLATE COMPACTOR



22

FRONT-MOUNTED
AUGER



26



VIBRATING
ROLLER
COMPACTOR



24

FRONT-MOUNTED
STUMP GRINDER

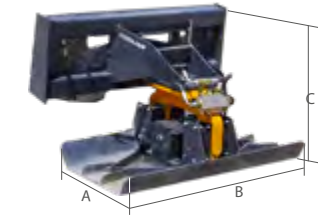


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FRONT-MOUNTED PLATE COMPACTOR

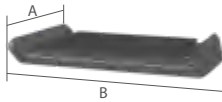


DESIGNED TO COMPACT ANY SURFACE, THE PLATE COMPACTOR IS PARTICULARLY USEFUL FOR COMPACTING ROAD PAVING MATERIAL AND FOUNDATIONS AND FOR CREATING CYCLE TRACKS AND PAVEMENTS. IT PROVIDES A SOLID, UNIFORM SURFACE THAT LASTS OVER TIME.



	WITHOUT COUPLING	KG	420	470	500	600	500	970
	HYDRAULIC FLUID FLOW RATE	L/MIN	20	45	45	65	45	90
	CENTRIFUGAL FORCE	KN	15	30	45	60	60	100
	PRESSURE	BAR	160	160	160	160	160	160
	BACKPRESSURE	BAR	7	7	7	7	7	7
	VIBRATION RATE	RPM	2.100	2.100	2.100	2.100	2.200	2.200
		€	•	•	•	•	•	•
OPT 	FLOW AND PRESSURE REGULATOR VALVE	€	•	•	•	•	•	STANDARD






€ OPTIONAL PLATES



	MM	PB201F	PB301F	PB301.5F	PB401F	PM202F	PM502F
B x A	600X300 MM	•					
B x A	600X350 MM	•					
B x A	600X400 MM	•					
B x A	600X450 MM	•					
B x A	600X500 MM	•					
B x A	700X400 MM		•				
B x A	700X450 MM		•	•			
B x A	700X500 MM		•	•		•	
B x A	700X600 MM		•	•		•	
B x A	700X700 MM		•	•		•	
B x A	700X800 MM			•		•	
B x A	700X1000 MM					•	
B x A	700X1100 MM					•	
B x A	800X500 MM				•		•
B x A	800X600 MM				•		•
B x A	800X700 MM				•		•
B x A	800X800 MM				•		•
B x A	800X1000 MM				•		•
B x A	800X1100 MM				•		•
B x A	800X1200 MM						•



IN ROADWORKS, ON DEMOLITION AND CONSTRUCTION SITES AND IN PAVING WORKS, THE VIBRATING ROLLER COMPACTOR DOES THE JOB QUICKLY BUT WITH LASTING RESULTS. EXCEPTIONAL COMPACTING FORCE, HIGH PRECISION AND EASE OF USE ARE THE KEY FEATURES OF THIS COMPACT, VERSATILE ATTACHMENT. ITS ROLLER MECHANISM COMPACTS SOIL, ASPHALT OR CONCRETE WITH HIGH PERFORMANCE AND POWER, THANKS TO ITS SMOOTH DRUM, PARTICULARLY SUITABLE FOR COMPACTING PRIOR TO ROAD SURFACING. AVAILABLE IN 4 DIFFERENT WIDTHS TO MEET ALL REQUIREMENTS.






		MOD.	MR160	MR170	MR180	MR200
A		MM	1600	1700	1800	2000
B		MM	600	600	600	600
C		MM	700	700	700	700
 Kg	WITHOUT COUPLING	KG	620	660	700	800
	VIBRATION RATE	RPM	2000	2000	2000	2000
	CENTRIFUGAL FORCE	KN	15	15	15	15
	HYDRAULIC FLUID FLOW RATE	MIN. L/MIN	45	45	45	45
		€	•	•	•	•





RUGGED AND HIGH-PERFORMING, THE AUGER CAN BE FITTED WITH DIFFERENT TYPES OF BITS AND EXTENSIONS FOR THE MOST WIDELY VARYING JOBS, FROM DRILLING THE GROUND TO SPLITTING TREE ROOTS AND STUMPS.



		MOD.	M1 F	M2 F	M3 F	M4 F	M5 F
	A	MM	280	280	350	430	620
	B	MM	700	700	820	1000	1070
	WRENCH	MM	50	50	50	70	70
	WITHOUT COUPLING	KG	140	150	210	310	360
	HYDRAULIC FLUID FLOW RATE	L/MIN	50	55	75	150	200
	PRESSURE	BAR	150	150	150	200	250
	TORQUE	MAX. N/M	1.100	2.100	3.100	5.100	11.000
		€	•	•	•	•	•
OPT 	FLOW REVERSER VALVE	€	•	•	•	•	•

FLOW REVERSER VALVE: PROVIDES TWO-WAY HYDRAULIC FLOW, ENABLING USE OF THE AUGER ON MACHINES WITH ONE-WAY SYSTEM.

SOIL BIT



ROCK BIT



STUMP SPLITTER BIT



STUMP SPLITTER CONE BIT



SHAFT EXTENSIONS



BIT EXTENSIONS





WRENCH Ø MM			50			70	
MOD.			M1 F	M2 F	M3 F	M4 F	M5 F
LENGTH	MM		2000	2000	2000	2000	2000
€	100	MM	•	•	•	•	•
€	150	MM	•	•	•	•	•
€	200	MM	•	•	•	•	•
€	250	MM	•	•	•	•	•
€	300	MM	•	•	•	•	•
€	350	MM	•	•	•	•	•
€	400	MM		•	•	•	•
€	450	MM		•	•	•	•
€	500	MM		•	•	•	•
€	600	MM			•	•	•
€	800	MM			•	•	•
€	1000	MM				•	•



WRENCH Ø MM			50			70	
MOD.			M1 F	M2 F	M3 F	M4 F	M5 F
LENGTH	MM		2000	2000	2000	2000	2000
€	100	MM	•	•	•	•	•
€	150	MM	•	•	•	•	•
€	200	MM	•	•	•	•	•
€	250	MM	•	•	•	•	•
€	300	MM	•	•	•	•	•
€	350	MM	•	•	•	•	•
€	400	MM		•	•	•	•
€	450	MM		•	•	•	•
€	500	MM		•	•	•	•
€	600	MM			•	•	•
€	800	MM			•	•	•
€	1000	MM				•	•



WRENCH Ø MM			50			70		
MOD.			M1 F	M2 F	M3 F	M4 F	M5 F	
LENGTH	MM		2000	2000	2000	2000	2000	
€	100	MM	•	•	•	•	•	
€	150	MM	•	•	•	•	•	
€	200	MM	•	•	•	•	•	
€	250	MM	•	•	•	•	•	
€	300	MM	•	•	•	•	•	
€	350	MM	•	•	•	•	•	
€	400	MM		•	•	•	•	
€	450	MM		•	•	•	•	
€	500	MM		•	•	•	•	
€	600	MM			•	•	•	
€	800	MM			•	•	•	
€	1000	MM				•	•	



WRENCH Ø MM			50			70	
	MOD.		M1 F	M2 F	M3 F	M4 F	M5 F
€	500	MM	•	•	•	•	•
€	1000	MM	•	•	•	•	•
€	1500	MM	•	•	•	•	•
€	2000	MM	•	•	•	•	•



WRENCH Ø MM			50			70	
MOD.			M1 F	M2 F	M3 F	M4 F	M5 F
€	A 500 B 300	MM			•		
€	A 600 B 400	MM				•	•



WRENCH Ø MM			50			70		
MOD.			M1 F	M2 F	M3 F	M4 F	M5 F	
€	A 700 B 150	MM		•	•	•	•	



FAST AND EFFECTIVE ALSO IN FRONT-MOUNTED VERSION, THIS ATTACHMENT GRINDS STUMPS AND WOOD EVEN IN DEPTH; THE SHREDDING WHEEL SWINGS FROM SIDE TO SIDE AND GRADUALLY EATS INTO THE STUMP UNTIL IT HAS BEEN COMPLETELY ELIMINATED. THE DIRECT DRIVE WITH PISTON MOTOR DELIVERS THE HIGHEST CUTTING SPEED AND THUS OPTIMAL PRODUCTIVITY AND EFFICIENCY. THE TUNGSTEN CARBIDE TEETH ARE EXTREMELY TOUGH.



MOD.		FC11 F	FC21 F	FC31 F
A	MM	600	650	800
	B	MM	600	700
	C	MM	1000	1100
Kg	WITHOUT COUPLING	KG	190	300
	PRESSURE	BAR	250	250
	BACKPRESSURE MAX.	BAR	7	7
L/min	HYDRAULIC FLUID FLOW RATE	L/MIN	25	45
	WHEEL DIAMETER	MM	360	450
	TEETH	N.	16	20
€		•	•	•

GENERAL INFORMATION These general conditions of sale are binding and constitute an integral part of contracts signed by the Seller and the Buyer for the supply of the Seller's products (the "Products"). The conditions of sale apply to all transactions concluded between the Seller and the Buyer with no need for specific reference to them or a specific agreement covering them on the finalisation of every single transaction. Any different terms or conditions shall only apply if confirmed in writing by the Seller. The Seller reserves the right to amend and supplement or vary the General Terms and Conditions of Sale by annexing any such changes to its offers or any written correspondence dispatched to the Buyer.

OFFERS AND ORDERS The Seller's offers are not binding, in particular with regard to quantity, prices and delivery terms. Orders made by the Buyer are not considered accepted until confirmed in writing by the Seller; the Buyer may amend and/or cancel the Order within 24 hours after its receipt, as specifically stated in the Order Confirmation. In the event that the Seller does not provide written confirmation of a verbally agreed order, issue of the invoice by the Seller or its fulfilment of the order shall be considered to constitute such confirmation. Orders and/or requests for amendments to orders made verbally or by telephone must be confirmed by the Buyer in writing; otherwise, the Seller accepts no liability with regards to any possible errors or misunderstandings.

PRICES AND PAYMENT TERMS Unless otherwise stated in the Order Confirmation, the price of the products is that stated in the price list in force as of the date of the order. Prices of the Products do not include VAT, which shall be payable on delivery or in accordance with the specific instructions provided in the invoice. Taxes, duties, shipping, insurance and after-sales service are not included in prices unless quoted separately. In case of late payment or failure to pay within the agreed terms, the Seller may charge interest for arrears, while retaining the right to compensation for any other damage incurred, and may suspend and/or cancel further deliveries and demand immediate payment of the sums due. The Parties hereby agree that in case of disputes between them concerning this contract, the Buyer may not delay and/or suspend payments for the orders executed, on any grounds. In case of changes to the Buyer's economic status, the Seller may demand immediate payment, implement the acceleration clause and change the payment terms, also requiring total or partial payment in advance before shipment. In all cases the Buyer shall not be entitled to make deductions or withhold sums from, or to reduce, the price and/or the sums due to the Seller for any reason, without the Seller's specific written consent.

DELIVERY TERMS Unless otherwise agreed in writing, no delivery term is binding on the Seller; unless otherwise agreed between the parties, the guideline delivery term is that stated in the order confirmation. The delivery terms and procedures for products and/or spare parts are those stated by the Seller in the order confirmation; the Seller has no responsibility for delays due to chance circumstances, force majeure or the actions of third parties or public Authorities, or due to causes linked to the Buyer, as specifically set forth by art. 1341 of the Italian Civil Code. The Seller is not obliged to accept returns of the products unless specifically agreed in writing. Any costs incurred for this purpose are payable by the Buyer.

WARRANTY CONDITIONS a) The Seller guarantees that the products and/or spare parts are free from defects and that they comply with the technical specifications declared in the product technical manuals and the documentation supplied to the Buyer. b) The warranty is valid for 12 months from the date of shipment of the order, confirmed by issue of the delivery note by the Seller. c) The Seller is not liable, even with regard to damage to third parties, for misuse of the products and/or spare parts, or their use in breach of the provisions of the use and maintenance manuals, or for their use by unskilled personnel. d) In case of tampering with the products and/or spare parts or any maintenance and/or repair of the same, or replacement of parts without the Seller's written authorisation, the warranty shall be voided. e) On receipt of the products and/or spare parts, the Buyer shall inspect their packaging and check their quantity and that they comply with the order confirmation, entering any discrepancies in the delivery note. f) All defects or nonconformities in products and/or spare parts must be reported to the Seller, in writing, within 8 days after receipt, enclosing a detailed report and photographic documentation of the claimed faults and a copy of the delivery note containing the complaints entered in it. g) Catalogues, price lists and marketing material supplied by the Seller containing guideline images and descriptions of the product cannot be used as proof of the Product's nonconformity. h) After verification that the product claimed to be faulty is entitled to warranty cover, Malaguti shall decide now to proceed, while guaranteeing that the problem will be resolved in the shortest possible times. i) This warranty does not cover any direct or indirect damage to the Customer or third parties, damage from loss of earnings, accidental damage, commercial damage, delays in works, reputational damage or any other damage to the Buyer, or its internal handling costs. The warranty does not cover transportation expenses for the dispatch of products and/or spare parts. j) The Seller reserves the right to send the Buyer a replacement product and/or spare part for the time necessary for any checks and repairs.

[illegible][illegible]



OUR PARTNER NEAR YOU

cohidrex



Pol. Ind. Las Capellanías
C/ Alpargateros, 1
10005 Cáceres – Spain

+34 927 230 834
info@cohidrex.es
www.cohidrex.com