



 **Plury**<sup>®</sup>

A single machine  
**COMPACTS,  
INFIX,  
PRE-DRILLS  
AND CUTS.**

**VIBRATION DRIVE**

AVAILABLE IN DIFFERENT TONS

**MULTIFUNCTION  
ACCESSORIES**

OUR ACCESSORIES ALLOW  
YOU TO COMPACT, PRE-DRILL  
VARIOUS TYPES OF SOIL  
AND VIBRO-DRIVE PILES  
AND SHEET PILES

**WIDE RANGE  
OF ACCESSORIES**

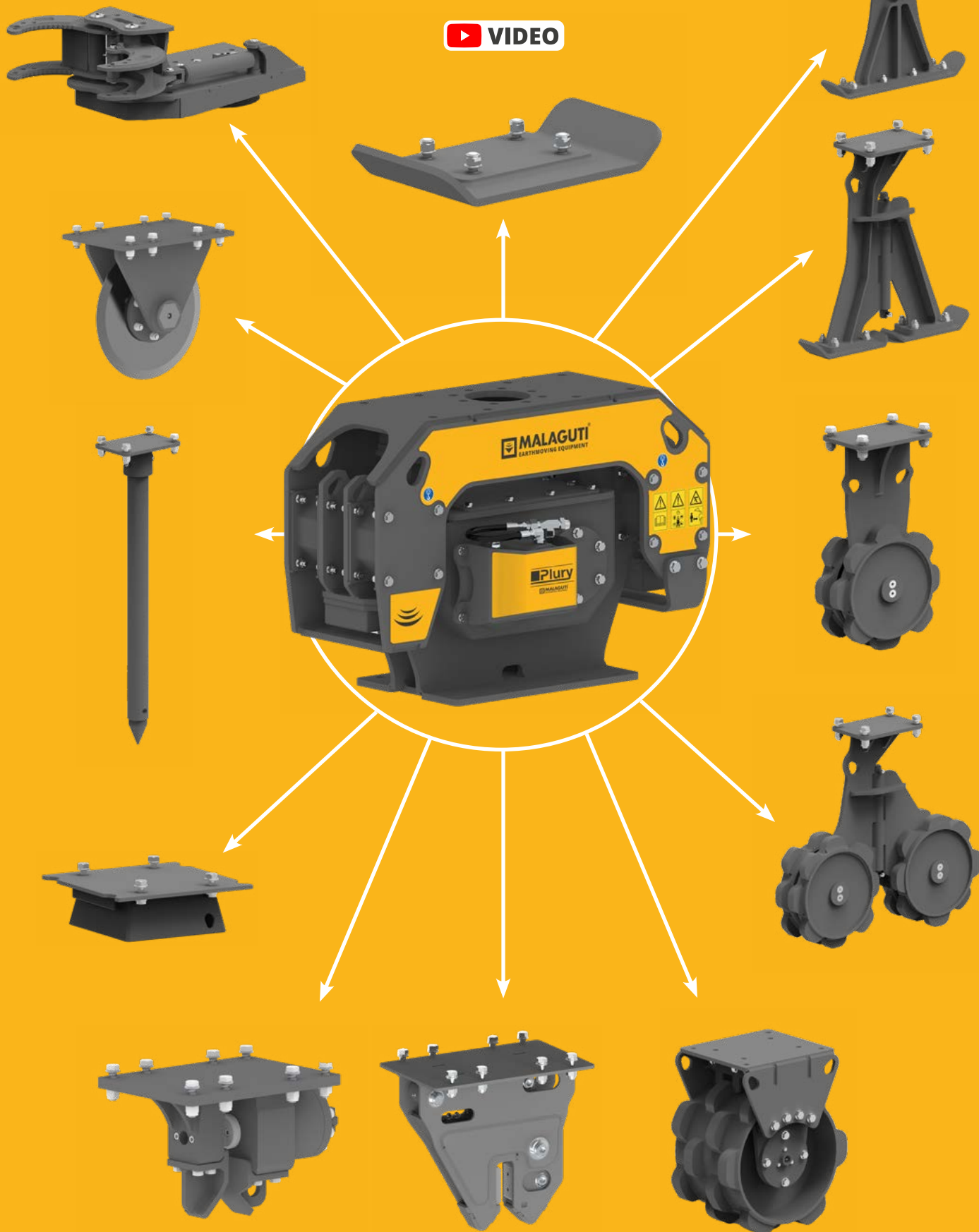
AIMED AT SATISFYING VARIOUS  
TYPES OF WORK ON SITE

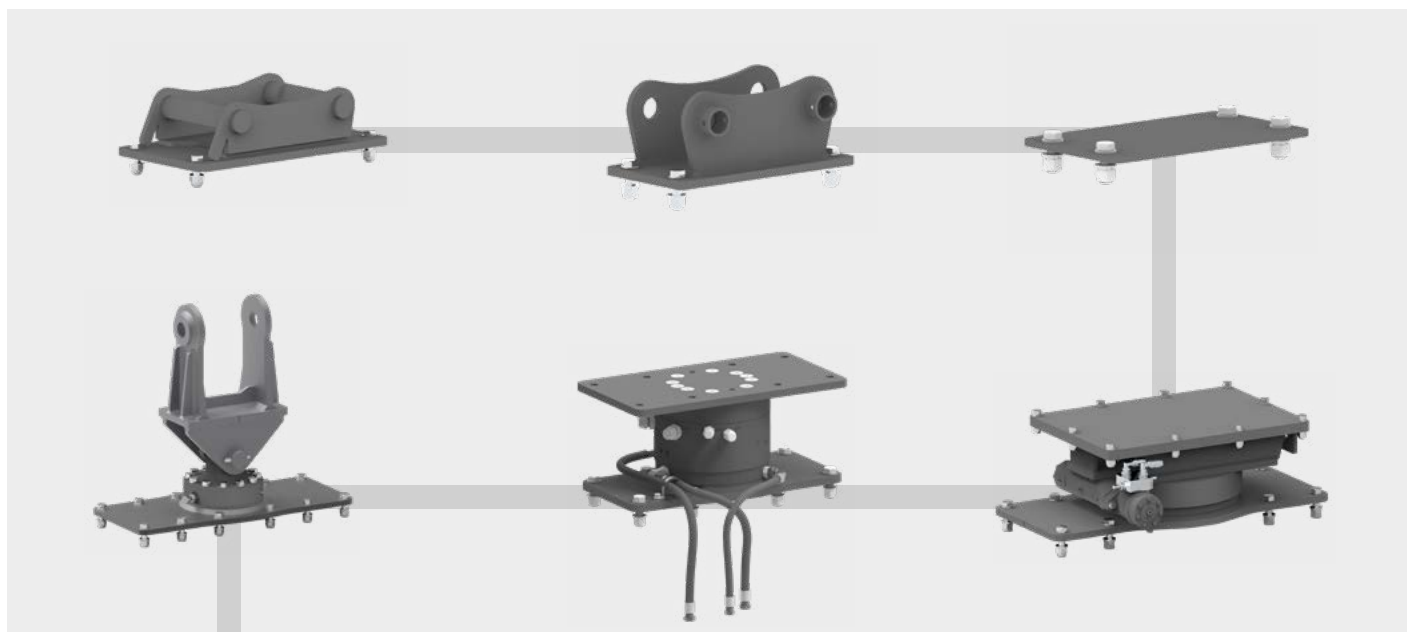
**VERSATILE**

IF EQUIPPED WITH A QUICK  
COUPLING, IT ALLOWS  
THE ACCESSORY TO BE CHANGED  
EXTREMELY RAPIDLY

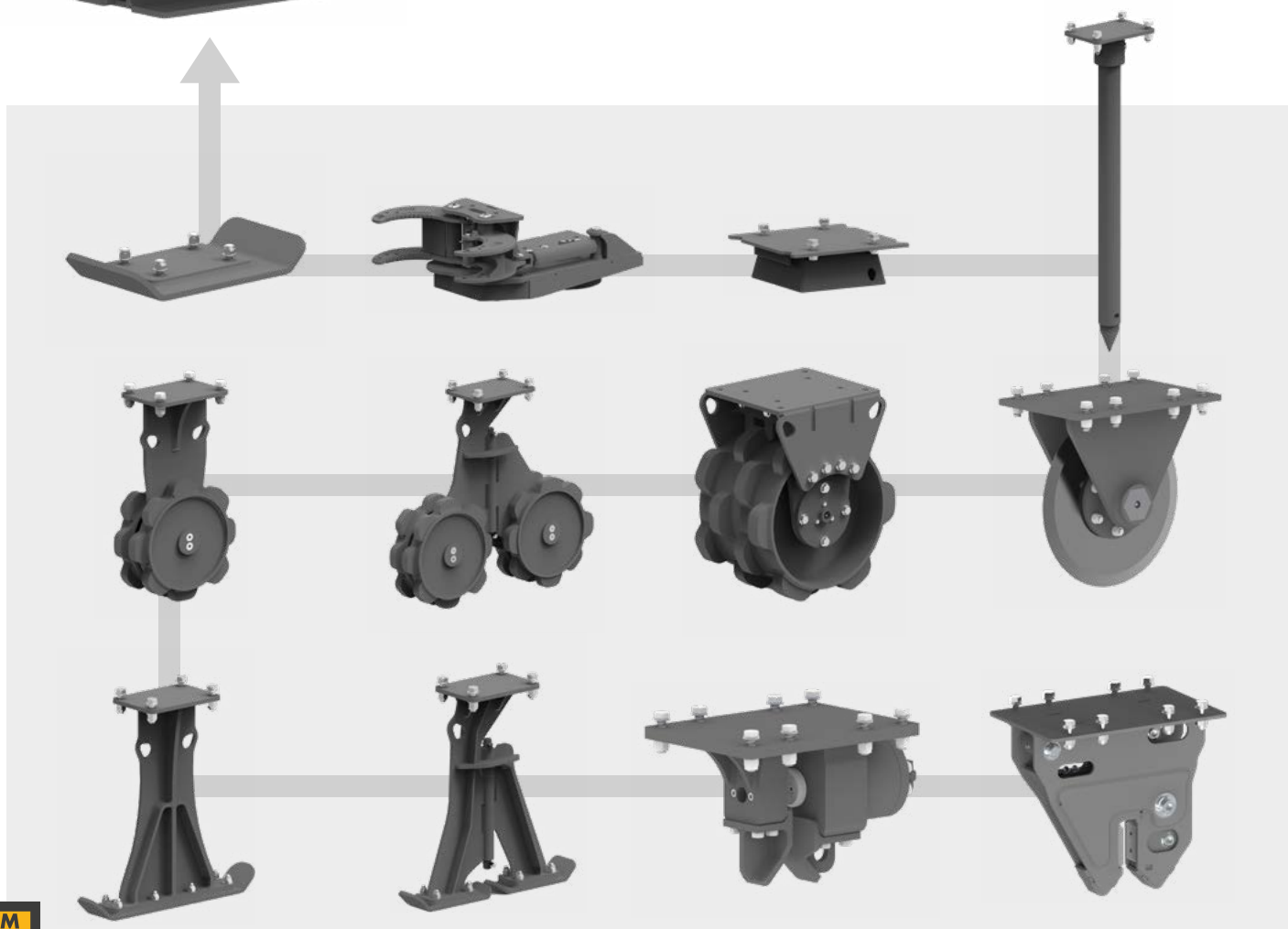
<b>PLURY W1</b>	<b>6</b>
VIBRATION DRIVE 1.0 - 22.0 TONS	
<b>PLURY W2</b>	<b>7</b>
VIBRATION DRIVE 8.0 - 40.0 TONS	
<b>MACHINE ATTACHMENTS</b>	<b>8</b>
MACHINE ATTACHMENTS	
<b>MECHANICAL SLEWING</b>	<b>10</b>
MECHANICAL SLEWING	
<b>ROTATORS</b>	<b>11</b>
ROTATION SYSTEMS	
<b>HYDRAULICS SLEWING</b>	<b>12</b>
HYDRAULICS SLEWING	
<b>PLATE</b>	<b>13</b>
COMPACTION PLATE	
<b>GRAPPLE</b>	<b>16</b>
WOOD GRAPPLE WITH BELL	
<b>OPTIONAL GRAPPLE KIT</b>	<b>18</b>
OPTIONAL CONCRETE-STEEL	
<b>BELL</b>	<b>23</b>
POLE-CENTRING COLLAR	
<b>T-DRILLING + ADAPTER</b>	<b>24</b>
PRE-DRILL BIT	
<b>T-PLATE</b>	<b>25</b>
NARROW PLATE - SINGLE SLED	
<b>TWIN PLATE</b>	<b>27</b>
NARROW PLATE - DOUBLE SLED	
<b>ONE WHEEL</b>	<b>28</b>
SINGLE WHEEL	
<b>TWIN WHEEL</b>	<b>31</b>
DOUBLE WHEEL	
<b>STORM WHEEL</b>	<b>32</b>
WHEEL COMPACTOR	
<b>ASPHALT CUTTER</b>	<b>34</b>
ASPHALT CUTTER	
<b>SHEET PILE CLAMP</b>	<b>36</b>
SHEET PILE CLAMP	
<b>H-BEAM CLAMP</b>	<b>38</b>
H-BEAM CLAMP	
<b>PLURY KN</b>	<b>40</b>
DOUBLE PLATE COMPACTOR	
<b>FRONT-MOUNTED ATTACHMENT PLURY</b>	<b>42</b>
FRONT-MOUNTED ATTACHMENT PLURY	

 VIDEO





# Machine couplers — and PLURY equipment



HOME



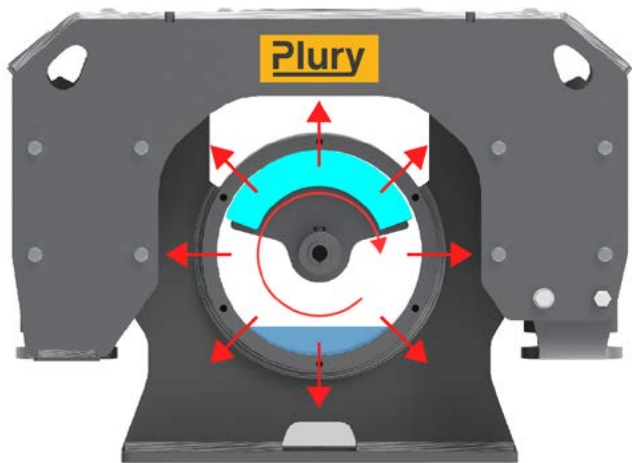
*The data provided should be considered indicative and should be compared with the capacity of the operating machine on which the equipment is used*



# DIFFERENCE BETWEEN 1 AND 2 ECCENTRIC MASSES

## PLURY W1

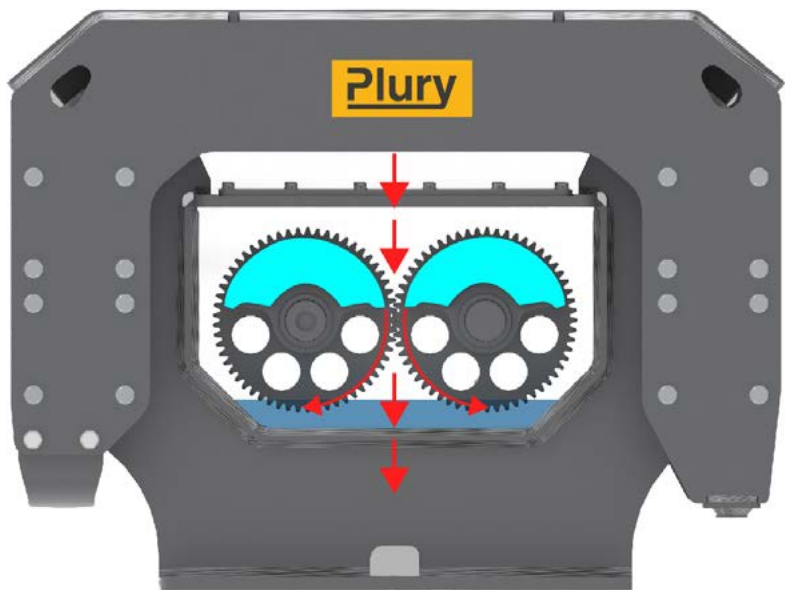
 vibrating mass       directional force



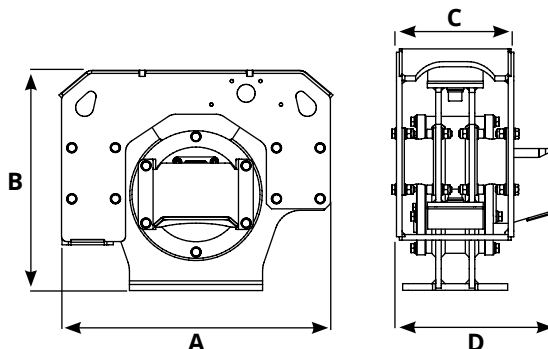
Radial vibration, the centrifugal force produced is radially distributed over 360°

## PLURY W2

 vibrating mass       directional force



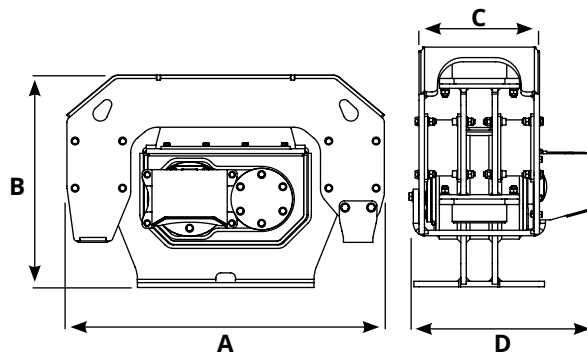
Sinusoidal vibration, it vibrates vertically from top to bottom, concentrating the centrifugal force in the centre



KIT DRAINAGE PLURY  
back pressure  
MAX 217,55 PSI

PLURY	W1 9.0 TONS 1.0 - 2.0	W1 15.0 TONS 1.5 - 4.0	W1 15.0 TONS 1.5 - 4.0	W1 15.0 TONS 1.5 - 4.0	W1 27.0 TONS 4.0 - 6.5	W1 27.0 TONS 4.0 - 6.5	W1 27.0 TONS 4.0 - 6.5
A (inch)	18,90	20,67	20,67	20,67	26,77	26,77	26,77
B (inch)	14,41	16,93	16,93	16,93	21,26	21,26	21,26
C (inch)	8,27	8,27	8,27	8,27	10,71	10,71	10,71
D (inch)	11,42	11,42	11,42	11,42	15,55	15,55	15,55
Weight (Lb)	158,73	231,5	231,5	231,5	187	187	187
Engine (CC)	11	11	14	17	21	27	32
Hydraulic Fluid Flow Rate (Gal/Min)	6	6	8,2	9,8	11,9	15	18,2
Pressure (PSI)	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190
Rev/min (RPM)	2.130	2.130	2.153	2.173	2.133	2.111	2.143
Centrifugal force (Kn)	9	15	15	15	27	27	27
Hertz	35	36	36	36	36	36	36
Back press. Max. (PSI)	217,5	217,5	217,5	217,5	217,5	217,5	217,5

PLURY	W1 40.0 TONS 5.0 - 6.5	W1 40.0 TONS 5.0 - 6.5	W1 40.0 TONS 5.0 - 6.5	W1 65.0 TONS 7.0 - 15.0	W1 65.0 TONS 7.0 - 15.0	W1 65.0 TONS 7.0 - 15.0	W1 95.0 TONS 8.0 - 22.0	W1 95.0 TONS 8.0 - 22.0	W1 95.0 TONS 8.0 - 22.0
A (inch)	26,77	26,77	26,77	33	33	33	33	33	33
B (inch)	21,26	21,26	21,26	26,3	26,3	26,3	26,3	26,3	26,3
C (inch)	10,71	10,71	10,71	13	13	13	13	13	13
D (inch)	15,55	15,55	15,55	20,2	20,2	20,2	20,2	20,2	20,2
Weight (Lb)	418,9	418,9	418,9	727,5	727,5	727,5	727,5	727,5	727,5
Engine (CC)	21	27	32	32	43	47	32	43	51
Hydraulic Fluid Flow Rate (Gal/Min)	11,8	15	18,2	18,2	24,5	26,7	18,2	24,5	27,7
Pressure (PSI)	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190
Rev/min (RPM)	2.133	2.111	2.143	2.133	2.111	2.143	2.133	2.111	2.143
Centrifugal force (Kn)	40	40	40	65	65	65	95	95	95
Hertz	36	36	36	36	36	36	36	36	36
Back press. Max. (PSI)	217,5	217,5	217,5	217,5	217,5	217,5	217,5	217,5	217,5



KIT DRAINAGE PLURY  
back pressure  
MAX 217,55 PSI

PLURY	W2 60.0 TONS 8.0 - 14.0	W2 60.0 TONS 8.0 - 14.0	W2 60.0 TONS 8.0 - 14.0	W2 80.0 TONS 10.0 - 15.0	W2 80.0 TONS 10.0 - 15.0	W2 80.0 TONS 10.0 - 15.0	W2 100.0 TONS 12.0 - 18.0	W2 100.0 TONS 12.0 - 18.0	W2 100.0 TONS 12.0 - 18.0
A (inch)	38,2	38,2	38,2	38,2	38,2	38,2	40,55	40,55	40,55
B (inch)	25,6	25,6	25,6	25,6	25,6	25,6	28,9	28,9	28,9
C (inch)	13	13	13	13	13	13	15,55	15,55	15,55
D (inch)	20	20	20	20	20	20	22	22	22
Weight (Lb)	778,2	778,2	778,2	798	798	798	1157,4	1157,4	1157,4
Engine (CC)	32	43	47	32	43	47	43	47	51
Hydraulic Fluid Flow Rate (Gal/Min)	18,2	24,55	26,7	18,2	24,55	26,7	24,55	26,7	29
Pressure (PSI)	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190	2900/3190
Rev/min (RPM)	2.133	2.148	2.143	2.133	2.148	2.143	2.143	2.149	2.157
Centrifugal force (Kn)	60	60	60	80	80	80	100	100	100
Hertz	36	36	36	36	36	36	36	36	36
Back press. Max. (PSI)	217,5	217,5	217,5	217,5	217,5	217,5	217,5	217,5	217,5

PLURY	W2 120.0 TONS 14.0 - 20.0	W2 120.0 TONS 14.0 - 20.0	W2 120.0 TONS 14.0 - 20.0	W2 150.0 TONS 18.0 - 35.0	W2 180.0 TONS 20.0 - 40.0
A (inch)	40,55	40,55	40,55	48	48
B (inch)	28,9	28,9	28,9	36,2	36,2
C (inch)	15,55	15,55	15,55	17,3	17,3
D (inch)	22	22	22	27,9	27,9
Weight (Lb)	1175	1175	1175	1823,2	1845,2
Engine (CC)	43	47	51	63	63
Hydraulic Fluid Flow Rate (Gal/Min)	24,5	26,4	29	35,6	35,6
Pressure (PSI)	2900/3190	2900/3190	2900/3190	3625/4351	3625/4351
Rev/min (RPM)	2.143	2.149	2.157	2.143	2.143
Centrifugal force (Kn)	120	120	120	150	180
Hertz	36	36	36	36	36
Back press. Max. (PSI)	217,5	217,5	217,5	217,5	217,5

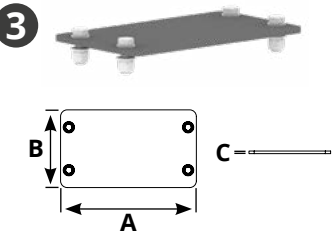
# MACHINE ATTACHMENTS



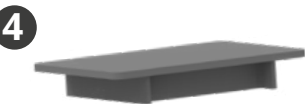
Model	A inch	B inch	C inch	Lb.	Model. PLURY
ADAPTER FOR QUICK COUPLING 1/4 ton	/	/	/	/	W1 9.0   W1 15.0
ADAPTER FOR QUICK COUPLING 4/6.5 ton	/	/	/	/	W1 27.0   W1 40.0
ADAPTER FOR QUICK COUPLING 7/15 ton	/	/	/	/	W1 65.0   W2 60.0   W2 80.0
ADAPTER FOR QUICK COUPLING 8/20 ton	/	/	/	/	W1 95.0   W2 100.0   W2 120.0
ADAPTER FOR QUICK COUPLING 18/40 ton	/	/	/	/	W2 150.0   W2 180.0



Model	A inch	B inch	C inch	Lb.	Model. PLURY
FIXED COUPLING MACHINE 1/4 ton	/	/	/	/	W1 9.0   W1 15.0
FIXED COUPLING MACHINE 4/6.5 ton	/	/	/	/	W1 27.0   W1 40.0
FIXED COUPLING MACHINE 7/15 ton	/	/	/	/	W1 65.0   W2 60.0   W2 80.0
FIXED COUPLING MACHINE 8/20 ton	/	/	/	/	W1 95.0   W2 100.0   W2 120.0
FIXED COUPLING MACHINE 18/40 ton	/	/	/	/	W2 150.0   W2 180.0

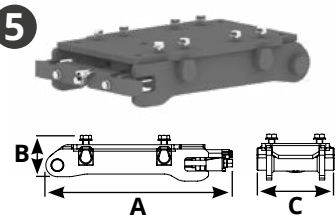


Model	A inch	B inch	C inch	Lb.	Model. PLURY
BOLTED PLATE MACHINE COUPLING 1/2 ton	15,35	7,67	0,39	15,43	W1 9.0
BOLTED PLATE MACHINE COUPLING 1.5/4 ton	16,14	9,25	0,39	18,74	W1 15.0
BOLTED PLATE MACHINE COUPLING 4/6.5 ton	18,5	11,02	0,59	36,38	W1 27.0   W1 40.0
BOLTED PLATE MACHINE COUPLING 7/15 ton	25,19	13,38	0,59	63,93	W1 65.0   W2 60.0   W2 80.0
BOLTED PLATE MACHINE COUPLING 8/20 ton	27,95	15,74	0,78	105,82	W1 95.0   W2 100.0   W2 120.0
BOLTED PLATE MACHINE COUPLING 18/40 ton	36,22	17,71	0,78	154,32	W2 150.0   W2 180.0

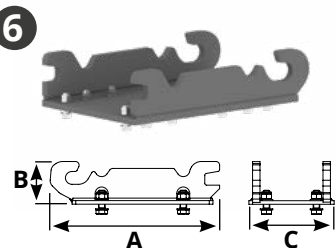


Model	A mm	B mm	C mm	Kg.	Model. PLURY
CASTLE 1/2 ton	/	/	/	/	W1 9.0
CASTLE 1.5/4 ton	/	/	/	/	W1 15.0
CASTLE 4/6.5 ton	/	/	/	/	W1 27.0   W1 40.0
CASTLE 7/15 ton	/	/	/	/	W1 65.0   W2 60.0   W2 80.0
CASTLE 8/20 ton	/	/	/	/	W1 95.0   W2 100.0   W2 120.0
CASTLE 18/40 ton	/	/	/	/	W2 150.0   W2 180.0

The frame is used when the machine coupling is wider than the plate (BOLTED PLATE MACHINE COUPLING)



Model	A inch	B inch	C inch	Lb..	Model. PLURY
TOK QUICK COUPLER 1/4 ton	20,66	4,05	8,66	63,93	W1 9.0   W1 15.0
TOK QUICK COUPLER 4/6.5 ton	24,60	4,72	11,61	116,84	W1 27.0   W1 40.0
TOK QUICK COUPLER 7/40 ton	31,69	6,29	18,89	308,65	W1 65.0   W2 60.0   W2 80.0 W1 95.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0



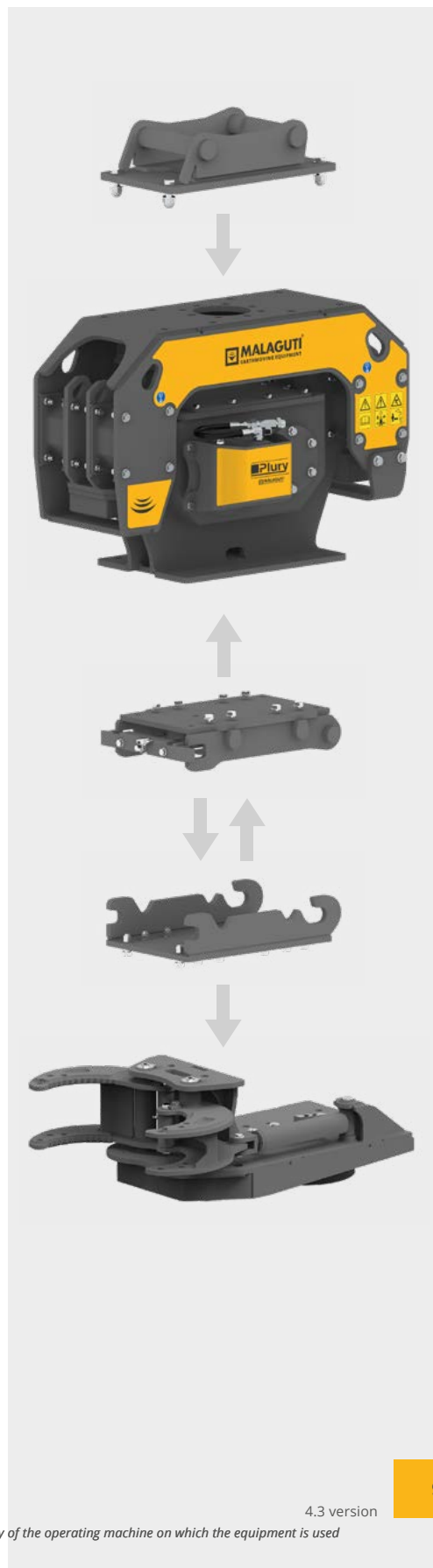
Model	A inch	B inch	C inch	Lb.	Model. PLURY
TOK ADAPTER 1/4 ton	18,11	4,72	9,05	43	W1 9.0   W1 15.0
TOK ADAPTER 4/6.5 ton	22,44	6,29	11,41	81,57	W1 27.0   W1 40.0
TOK ADAPTER 7/40 ton	29,52	6,89	18,70	194	W1 65.0   W2 60.0   W2 80.0 W1 95.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0

# Composition PLURY

## PLURY with bolted equipment



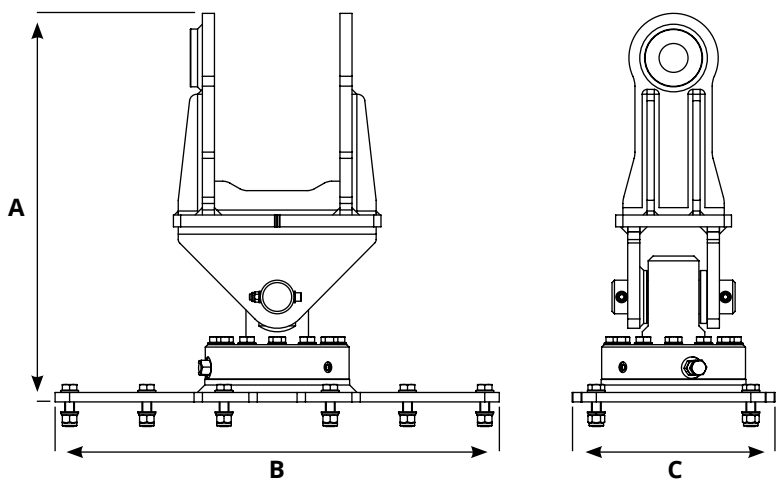
## PLURY with equipment attached via quick coupler



# MECHANICAL SLEWING

## MECHANICAL RAKE

- › The mechanical rake can be mounted on the excavator arm in a swiveling manner
- › The mechanical rotation allows the equipment to rotate on itself by 120° in partial rotation



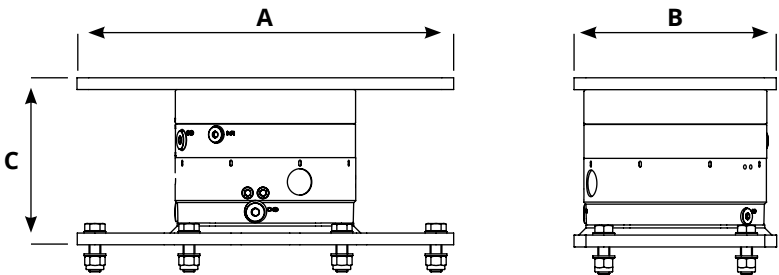
Model	A inch	B inch	C inch	Max Rotation	Lb.	Model. PLURY
MECHANICAL SLEWING 18/40 ton	920	805	420	120°	462,27	W2 150.0   W2 180.0



# ROTATORS

## ROTATION SYSTEMS

- › It allows the machine to rotate 360° on itself in continuous rotation
- › The rotor is sold including tubes
- › The rotor can only be fitted to the Plury with non-hydraulically operated attachments



Model	A inch	B inch	C inch	Lb.	Model. PLURY
ROTATORS 1.5/4 ton	16,53	9,25	9,25	132,28	W1 15.0
ROTATORS 4/6.5 ton	18,89	11,41	10,43	264,5	W1 27.0   W1 40.0
ROTATORS 7/15 ton	25,19	13,38	11,22	354,9	W1 65.0   W1 95.0   W2 60.0   W2 80
ROTATORS 12/20 ton	27,95	15,74	11,22	396,8	W2 100.0   W2 120.0
ROTATORS 18/40 ton	36,22	16,53	13,38	661,3	W2 150.0   W2 180.0

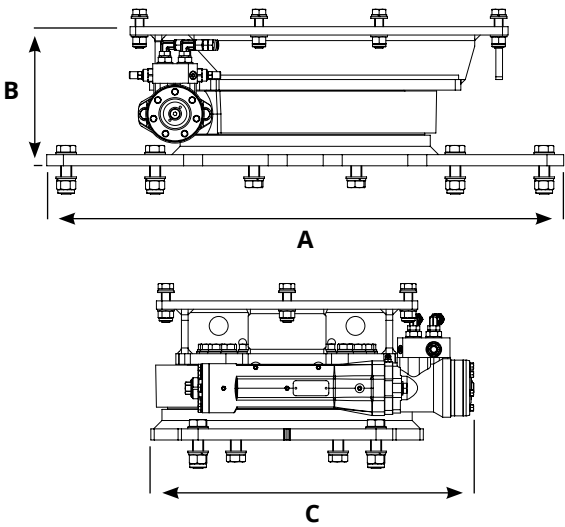
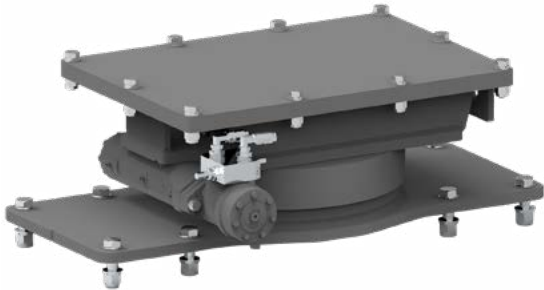




# HYDRAULICS SLEWING

## HYDRAULIC RAKE

- › The hydraulic rake can be mounted by attaching it to the excavator
- › Hydraulic rotation allows the equipment to rotate on itself by 320° in partial rotation



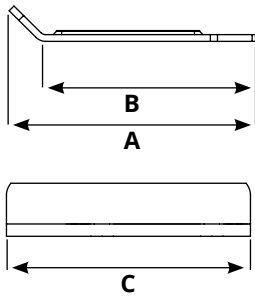
Model	A inch	B inch	C inch	Max Rotation	Lb.	Model. PLURY
HYDRAULICS SLEWING 7/15 ton	25,59	9,64	20,7	320°	374,7	W1 65.0   W1 95.0   W2 60.0   W2 80.0
HYDRAULICS SLEWING 12/20 ton	28,34	9,64	20,7	320°	385,8	W2 100.0   W2 120.0
HYDRAULICS SLEWING 18/40 ton	36,61	9,84	22,87	320°	573,2	W2 150.0   W2 180.0



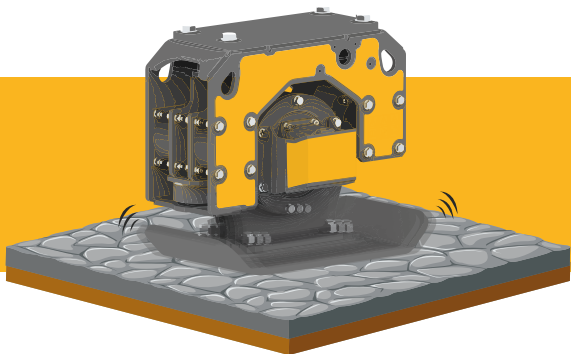
# PLATE 1P

## SINGLE-FOLD COMPACTION PLATE

- › Designed to compact all types of surfaces such as trenches, soils, slopes
- › It guarantees a compact, homogeneous, and stable base that lasts over time
- › Able to compact in very difficult positions



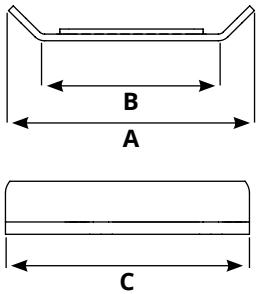
Model	A inch	B inch	C inch	Lb.	compaction kg cm2		Model. PLURY
PLATE 1P 300 1/4 ton	22,441	19,488	11,811	66,14	W1 9.0 > 0.60	W1 15.0 > 1	W1 9.0   W1 15.0
PLATE 1P 400 4/6.5 ton	28,543	24,606	15,748	132,28	W1 27.0 > 1.08	W1 40.0 > 1.6	W1 27.0   W1 40.0
PLATE 1P 550 7/15 ton	41,339	37,205	21,654	244,71	W1 65.0 > 1.25 W2 60.0 > 1.15	W1 95.0 > 1.82 W2 80.0 > 1.53	W1 65.0   W1 95.0   W2 60.0 W2 80.0
PLATE 1P 600 7/15 ton	41,339	37,205	23,622	266,76	W1 65.0 > 1.14 W2 60.0 > 1.05	W1 95.0 > 1.67 W2 80.0 > 1.41	W1 65.0   W1 95.0   W2 60.0 W2 80.0
PLATE 1P 700 7/15 ton	41,339	37,205	27,559	310,85	W1 65.0 > 0.98 W2 60.0 > 0.90	W1 95.0 > 1.43 W2 80.0 > 1.20	W1 65.0   W1 95.0   W2 60.0 W2 80.0
PLATE 1P 600 12/20 ton	44,488	40,354	23,622	352,74	W2 100.0 > 1.62	W2 120.0 > 1.95	W2 100.0   W2 120.0
PLATE 1P 750 18/40 ton	46,654	46,654	29,528	485,02	W2 150.0 > 1.68	W2 180.0 > 2.02	W2 150.0   W2 180.0



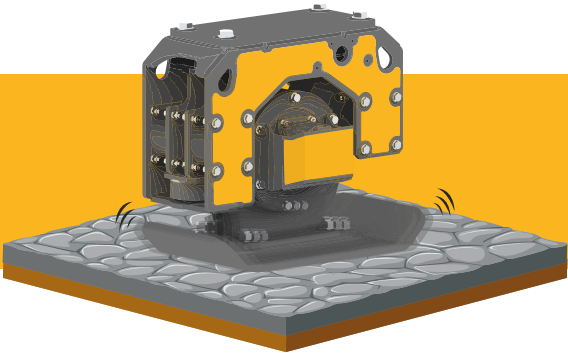
# PLATE 2P

## DUAL-FOLD COMPACTION PLATE

- › Designed to compact all types of surfaces such as trenches, soils, slopes
- › It guarantees a compact, homogeneous, and stable base that lasts over time
- › Able to compact in very difficult positions



Model	A inch	B inch	C inch	Lb.	compaction kg cm2		Model. PLURY
PLATE 300 1/4 ton	21,65	15,74	11,81	66,14	W1 9.0 > 0.75	W1 15.0 > 1.25	W1 9.0   W1 15.0
PLATE 400 1/4 ton	21,65	15,74	15,74	88,18	W1 9.0 > 0.56	W1 15.0 > 0.93	W1 9.0   W1 15.0
PLATE 590 1.5/4 ton	21,65	15,74	23,22	130,07	W1 15.0 > 0.63		W1 15.0
PLATE 690 1.5/4 ton	21,65	15,74	27,16	152,12	W1 15.0 > 0.54		W1 15.0
PLATE 400 4/6.5 ton	27,55	19,68	15,74	132,28	W1 27.0 > 1.35	W1 40.0 > 2	W1 27.0   W1 40.0
PLATE 500 4/6.5 ton	27,55	19,68	19,68	165,35	W1 27.0 > 1.08	W1 40.0 > 1.6	W1 27.0   W1 40.0
PLATE 690 4/6.5 ton	27,55	19,68	27,16	220,46	W1 27.0 > 0.78	W1 40.0 > 1.15	W1 27.0   W1 40.0
PLATE 790 4/6.5 ton	27,55	19,68	31,10	253,53	W1 27.0 > 0.68	W1 40.0 > 1	W1 27.0   W1 40.0
PLATE 890 4/6.5 ton	27,55	19,68	35,03	286,60	W1 40.0 > 0.89		W1 40.0
PLATE 550 7/15 ton	40,55	32,28	21,65	244,71	W1 65.0 > 1.44 W2 60.0 > 1.53	W1 95.0 > 2.21 W2 80.0 > 1.77	W1 65.0   W1 95.0   W2 60.0   W2 80.0
PLATE 600 7/15 ton	40,55	32,28	23,62	266,76	W1 65.0 > 1.32 W2 60.0 > 1.21	W1 95.0 > 2.03 W2 80.0 > 1.62	W1 65.0   W1 95.0   W2 60.0   W2 80.0
PLATE 700 7/15 ton	40,55	32,28	27,55	310,85	W1 65.0 > 1.13 W2 60.0 > 1.04	W1 95.0 > 1.74 W2 80.0 > 1.39	W1 65.0   W1 95.0   W2 60.0   W2 80.0
PLATE 890 7/15 ton	40,55	32,28	35,03	396,83	W1 65.0 > 0.89 W2 60.0 > 0.82	W1 95.0 > 1.37 W2 80.0 > 0.98	W1 65.0   W1 95.0   W2 60.0   W2 80.0
PLATE 990 7/15 ton	40,55	32,28	38,97	440,92	W1 65.0 > 0.80 W2 60.0 > 0.73	W1 95.0 > 1.23 W2 80.0 > 0.89	W1 65.0   W1 95.0   W2 60.0   W2 80.0
PLATE 600 12/20 ton	43,70	35,43	23,62	352,74	W2 100.0 > 1.85	W2 120.0 > 2.22	W2 100.0   W2 120.0
PLATE 700 12/20 ton	43,70	35,43	27,55	407,85	W2 100.0 > 1.58	W2 120.0 > 1.90	W2 100.0   W2 120.0
PLATE 800 12/20 ton	43,70	35,43	31,49	451,95	W2 100.0 > 1.38	W2 120.0 > 1.53	W2 100.0   W2 120.0
PLATE 750 18/40 ton	50,00	41,73	29,52	485,02	W2 150.0 > 1.88	W2 180.0 > 2.26	W2 150.0   W2 180.0
PLATE 850 18/40 ton	50,00	41,73	33,46	551,16	W2 150.0 > 1.66	W2 180.0 > 1.99	W2 150.0   W2 180.0





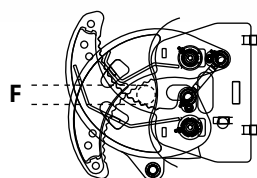
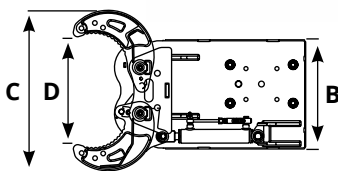
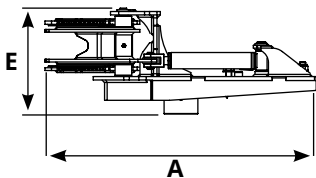




# GRAPPLE

## WOOD GRAPPLE WITH BELL

- › Designed for vibro-driving and extraction of wooden, concrete and steel poles
- › Suitable for the containment of landslides, docks, and embankments
- › Construction of vineyards, orchards and fences
- › A fundamental combination that is used in land maintenance and agriculture



Model	A inch	B inch	C inch	D inch	E inch	F Ø inch	Lb	Model. PLURY
GRAPPLE 1/4 ton	31,89	14,96	22,04	14,76	12,20	1,38	165,35	W1 9.0   W1 15.0
GRAPPLE 4/6.5 ton	42,91	18,11	26,18	16,73	16,54	2,17	350,53	W1 27.0   W1 40.0
GRAPPLE 7/15 ton	62,00	27,75	34,25	22,05	20,47	5,51	804,69	W1 65.0   W2 60.0 W2 80.0
GRAPPLE 8/20 ton	62,59	27,75	34,25	22,44	20,47	5,51	826,73	W1 95.0   W2 100.0 W2 120.0
GRAPPLE 18/40 ton	68,11	27,75	34,25	22,05	20,87	5,51	837,76	W2 150.0   W2 180.0

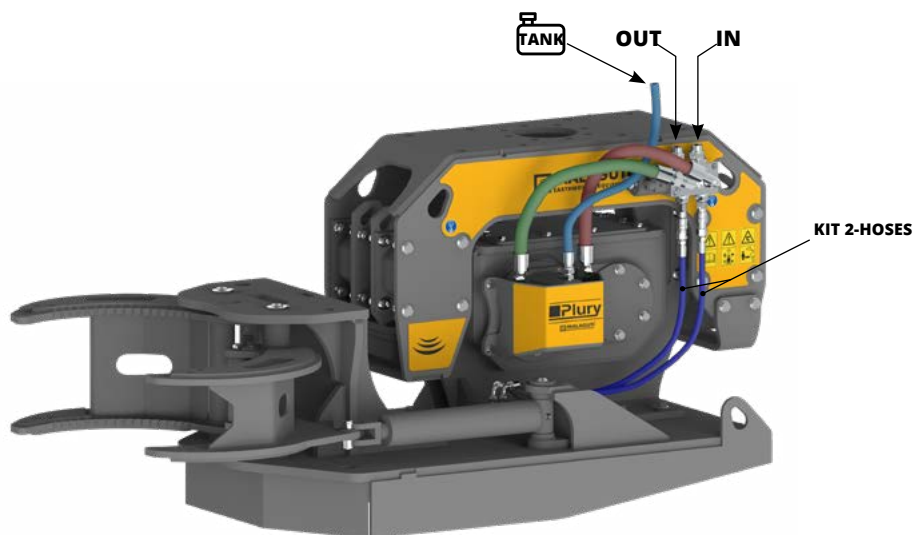
Hydraulic Fluid Flow Rate (Gal/Min)	2,64	Pressure (PSI)	2900
-------------------------------------	------	----------------	------



Grapple has the possibility of mounting the customized bell, available in various diameters according to one's needs. The bell is included in the price of the Grapple.

Model	A inch	B inch	C inch	Lb	Model. PLURY
BELL 150 - 1/4 ton	5,90	7,87	4,92	33,07	W1 9.0   W1 15.0
BELL 200 - 1/4 ton	7,87	9,84	4,92	44,09	W1 9.0   W1 15.0
BELL 150 - 4/6.5 ton	5,90	7,87	4,13	24,25	W1 27.0   W1 40.0
BELL 200 - 4/6.5 ton	7,87	9,84	4,92	48,50	W1 27.0   W1 40.0
BELL 250 - 4/6.5 ton	9,84	11,81	5,70	61,73	W1 27.0   W1 40.0
BELL 150 - 7/40 ton	5,90	7,87	4,13	37,48	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0   W2 150.0   W2 180.0
BELL 200 - 7/40 ton	7,87	9,84	4,13	44,09	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0   W2 150.0   W2 180.0
BELL 250 - 7/40 ton	9,84	11,81	4,92	48,50	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0   W2 150.0   W2 180.0
BELL 300 - 7/40 ton	11,81	13,78	7,08	94,80	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0   W2 150.0   W2 180.0
BELL 350 - 7/40 ton	13,78	15,74	7,08	110,23	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0   W2 150.0   W2 180.0





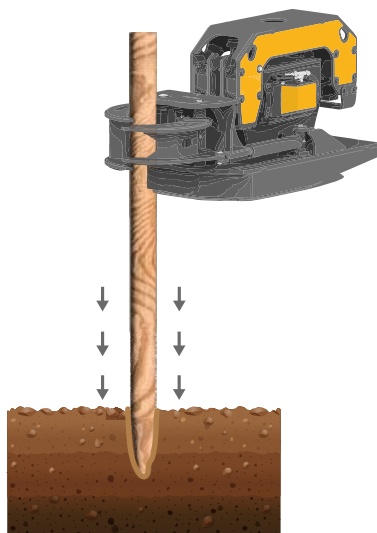
Model KIT	HYDRAULIC KITS	Model. PLURY	Motor (cc)	Cod.
KIT A - PLURY	<b>2-HOSES VALVE KIT 12Volt</b>	W1 9.0   W1 15.0	11	HII0201013
KIT B - PLURY	<b>2-HOSES VALVE KIT 12Volt</b>	W1 27.0   W1 40.0	21   27   32	HII0201006
KIT C - PLURY	<b>2-HOSES VALVE KIT 24Volt</b>	W1 27.0   W1 40.0	21   27   32	HII0201035
KIT D - PLURY	<b>2-HOSES VALVE KIT 12Volt</b>	W1 65.0   W1 95.0   W2 60.0   W2 80.0   W2 100.0   W2 120.0	32   43   47   51	HII0201010
KIT E - PLURY	<b>2-HOSES VALVE KIT 24Volt</b>	W1 65.0   W1 95.0   W2 60.0   W2 80.0   W2 100.0   W2 120.0	32   43   47   51	HII0201037
KIT F - PLURY	<b>2-HOSES VALVE KIT 12Volt</b>	W2 150.0   W2 180.0	63	HII0201012
KIT G - PLURY	<b>2-HOSES VALVE KIT 24Volt</b>	W2 150.0   W2 180.0	63	HII0201038



Model	Model. PLURY	Cod.
<b>A - 2 HOSES GRAPPLE</b>	W1 9.0   W1 15.0	HII0201020
<b>B - 2 HOSES GRAPPLE</b>	W1 27.0   W1 40.0	HII0201022
<b>C - 2 HOSES GRAPPLE</b>	W1 65.0   W1 95.0   W2 60.0   W2 80.0	HII0201024
<b>D - 2 HOSES GRAPPLE</b>	W2 100.0   W2 120.0	HII0201026
<b>C - 2 HOSES GRAPPLE</b>	W2 150.0   W2 180.0	HII0201028

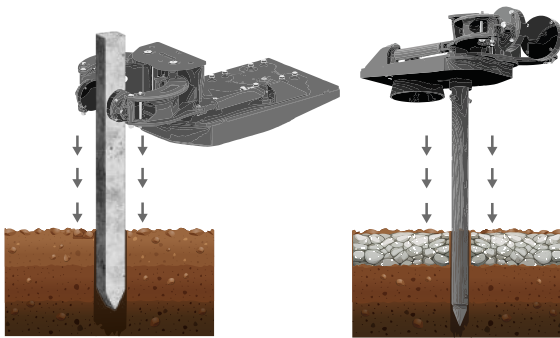
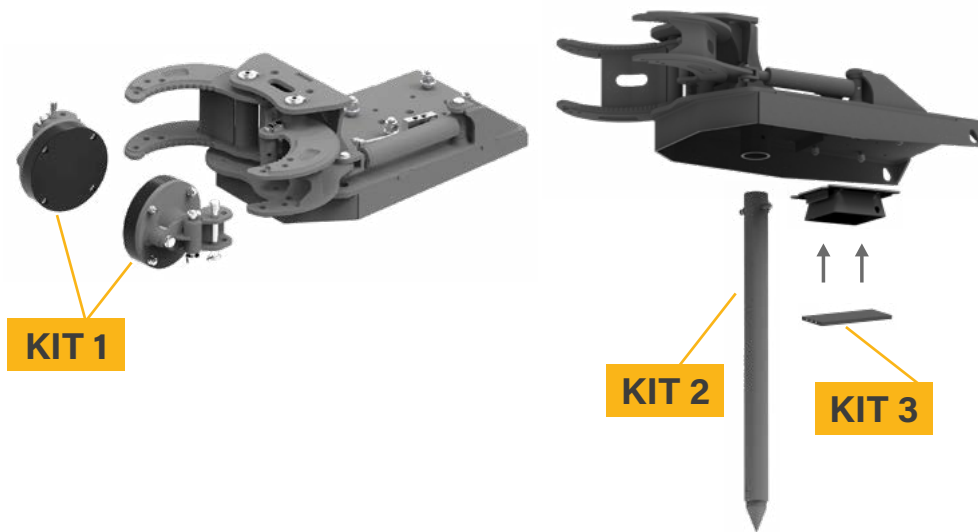


Model	Cod.
<b>ELECTRICAL KIT</b>	C030201020



# OPTIONAL GRAPPLE KIT

## OPTIONAL CONCRETE-STEEL

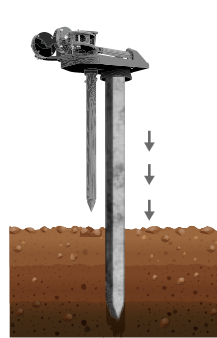


**KIT 1**

- › Grapple accessory suitable for vibro-driving and extraction of concrete and steel poles

**KIT 2**

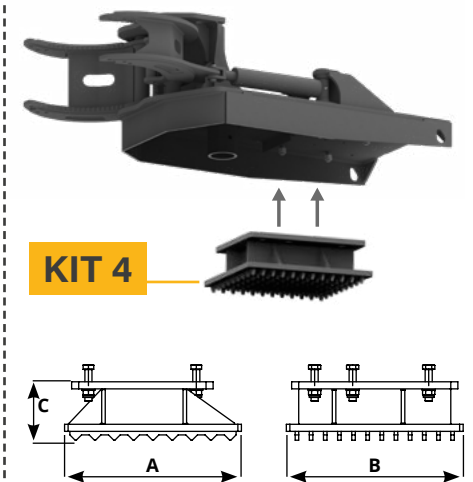
- › Pre-hole drill suitable for making a pre-hole in hard ground
- › Suitable for vibro-driving concrete poles



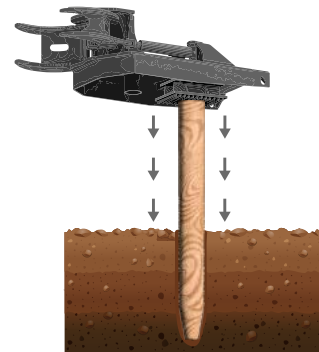
**KIT 3**

- › Shock-absorbing rubber accessory suitable for vibrating concrete poles, avoiding damage to the pole itself

## TOOTHED PLATE FOR GRAPPLE



**KIT 4**



**KIT 4**

- › Toothed plate mounted in place of the bell for vibratory driving of wooden piles of different diameters

Model	A inch	B inch	C inch	Lb	Model. GRAPPLE
KIT 1 - 1/4 ton	/	/	/	35,27	<b>GRAPPLE 1/4 ton</b>
KIT 2 - 1/6.5 ton	/	/	/	48,50	
KIT 3 for Bell	depending on the type of bell				
KIT 4 - 1/4 ton	13,18	10,63	4,7	50,71	

Model	A inch	B inch	C inch	Lb	Model. GRAPPLE
KIT 1 - 4/6.5 ton	/	/	/	44,09	GRAPPLE 4/6.5 ton
KIT 2 - 1/6.5 ton	/	/	/	48,50	
KIT 3 for Bell	depending on the type of bell				
KIT 4 - 4/6.5 ton	13.78	15.74	5.11	97	

Model	A inch	B inch	C inch	Lb	Model. GRAPPLE
KIT 1 - 7/40 ton	/	/	/	52,91	<b>GRAPPLE 7/15 ton</b>
KIT 2 - 7/20 ton	/	/	/	59,52	
KIT 3 for Bell	depending on the type of bell				<b>GRAPPLE 8/20 ton</b>
KIT 4 - 7/20 ton	19,68	19,68	6,49	198,4	

Model	A inch	B inch	C inch	Lb	Model. GRAPPLE
KIT 1 - 7/40 ton	/	/	/	52,91	GRAPPLE 18/40 ton
KIT 2 - 18/40 ton	/	/	/	94,80	
KIT 3 for Bell	depending on the type of bell				
KIT 4 - 18/40 ton	21,26	19,68	6,89	220,4	













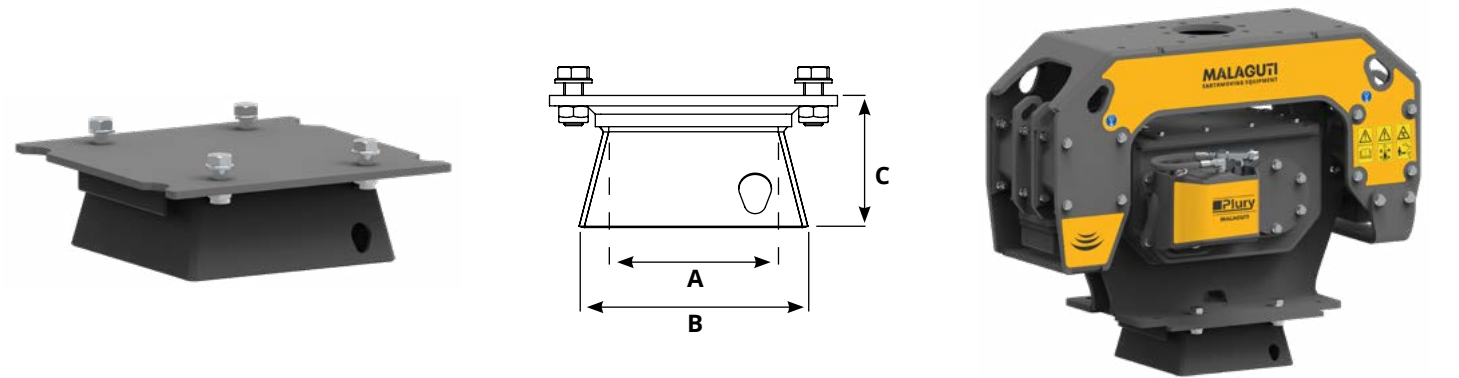




# BELL

## POLE-CENTRING COLLAR

› Designed for vibro-driving wooden, concrete and steel poles

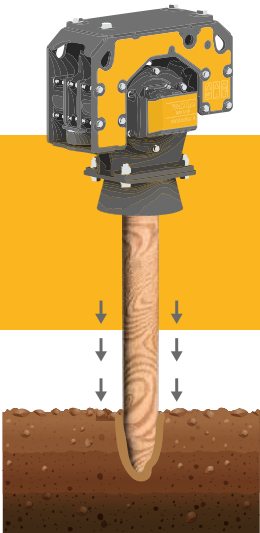


Model	A inch	B inch	C inch	Lb	Model. PLURY
BELL 150 - 1/4 ton	5,90	7,87	4,92	26,46	W1 9.0   W1 15.0
BELL 200 - 1/4 ton	7,87	9,84	4,92	37,48	W1 9.0   W1 15.0
BELL 150 - 4/6.5 ton	5,90	7,87	4,13	24,25	W1 27.0   W1 40.0
BELL 200 - 4/6.5 ton	7,87	9,84	4,92	44,09	W1 27.0   W1 40.0
BELL 250 - 4/6.5 ton	9,84	11,81	5,70	52,91	W1 27.0   W1 40.0
BELL 150 - 7/40 ton	5,90	7,87	4,13	37,48	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0   W2 150.0   W2 180.0
BELL 200 - 7/40 ton	7,87	9,84	4,13	44,09	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0   W2 150.0   W2 180.0
BELL 250 - 7/40 ton	9,84	11,81	4,92	48,50	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0   W2 150.0   W2 180.0
BELL 300 - 7/40 ton	11,81	13,78	7,08	81,57	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0   W2 150.0   W2 180.0
BELL 350 - 7/40 ton	13,78	15,74	7,08	94,80	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0   W2 150.0   W2 180.0



Model	Lb
KIT 3 for Bell - 150	1,10
KIT 3 for Bell - 200	2,20
KIT 3 for Bell - 250	3,09
KIT 3 for Bell - 300	3,97
KIT 3 for Bell - 350	5,29

› Shock-absorbing rubber accessory suitable for vibro-driving concrete posts, avoiding damage to the post itself

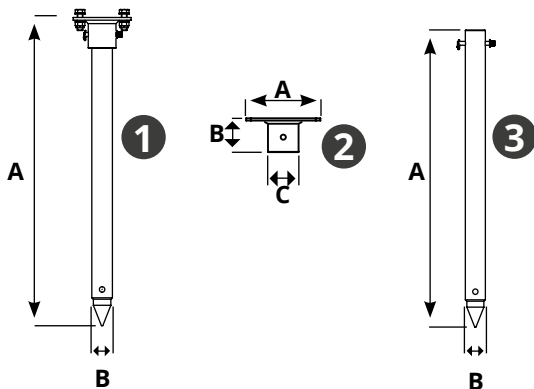




# T-DRILLING + ADAPTER

## PRE-DRILL BIT

- Pre-drill bit suitable for making a pre-hole in hard ground
- Suitable for vibro-driving concrete poles



1

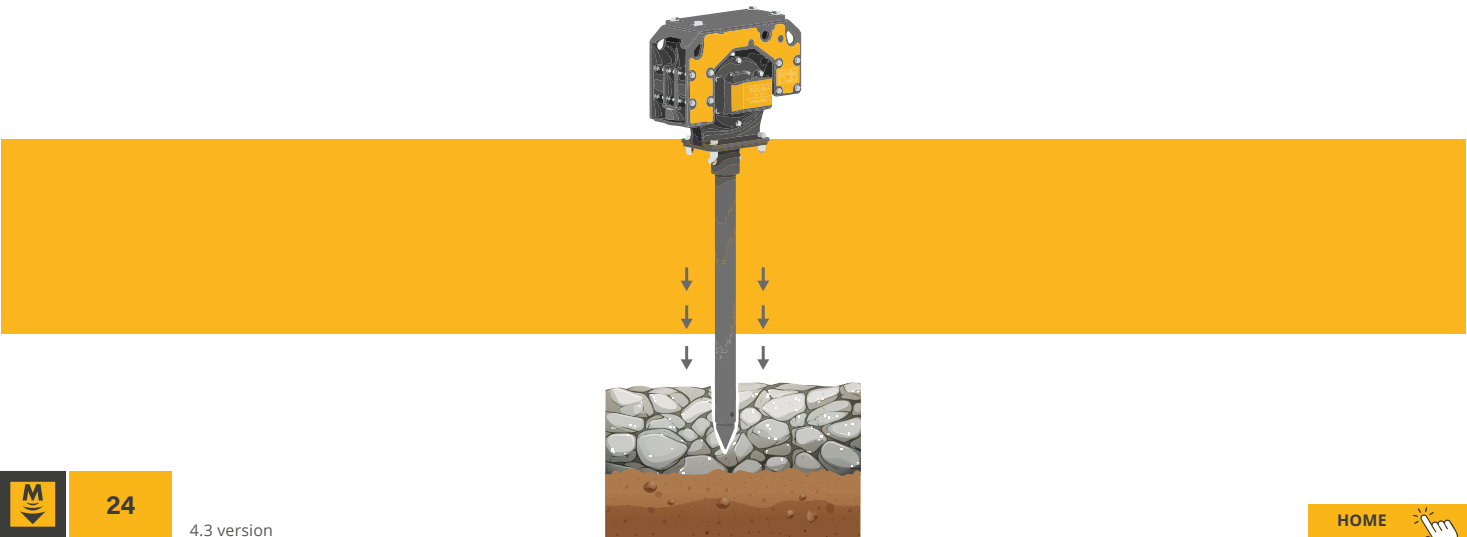
Model	A inch	B inch	Lb	Model. PLURY
T-DRILLING + ADAPTER 1/6.5 ton	43,70	2,99	63,93	W1 9.0   W1 15.0   W1 27.0   W1 40.0
T-DRILLING + ADAPTER 7/20 ton	43,70	3,50	94,80	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0
T-DRILLING + ADAPTER 18/40 ton	44,48	4	112,44	W2 150.0   W2 180.0

2

Model	A inch	B inch	C inch Ø int.	Lb	Model. PLURY
T-DRILLING ADAPTER 1/6.5 ton	10,23	4,40	3,071	15,43	W1 9.0   W1 15.0   W1 27.0   W1 40.0
T-DRILLING ADAPTER 7/20 ton	10,43	5,70	3,563	35,27	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0
T-DRILLING ADAPTER 18/40 ton	10,43	6,10	4,035	41,89	W2 150.0   W2 180.0

3

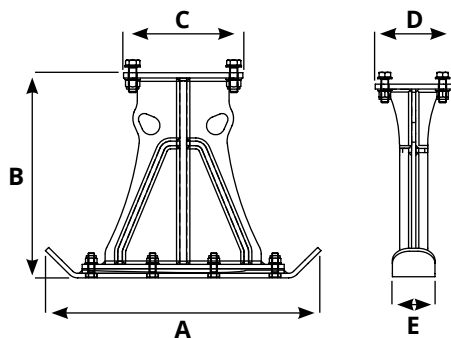
Model	A inch	B inch	Lb	Model. PLURY
T-DRILLING 1/12 ton	43,11	2,99	48,50	W1 9.0   W1 15.0   W1 27.0   W1 40.0
T-DRILLING 8/25 ton	43,11	3,50	59,52	W1 65.0   W1 95.0   W2 60.0   W2 80.0 W2 100.0   W2 120.0
T-DRILLING 18/40 ton	43,11	4	70,55	W2 150.0   W2 180.0



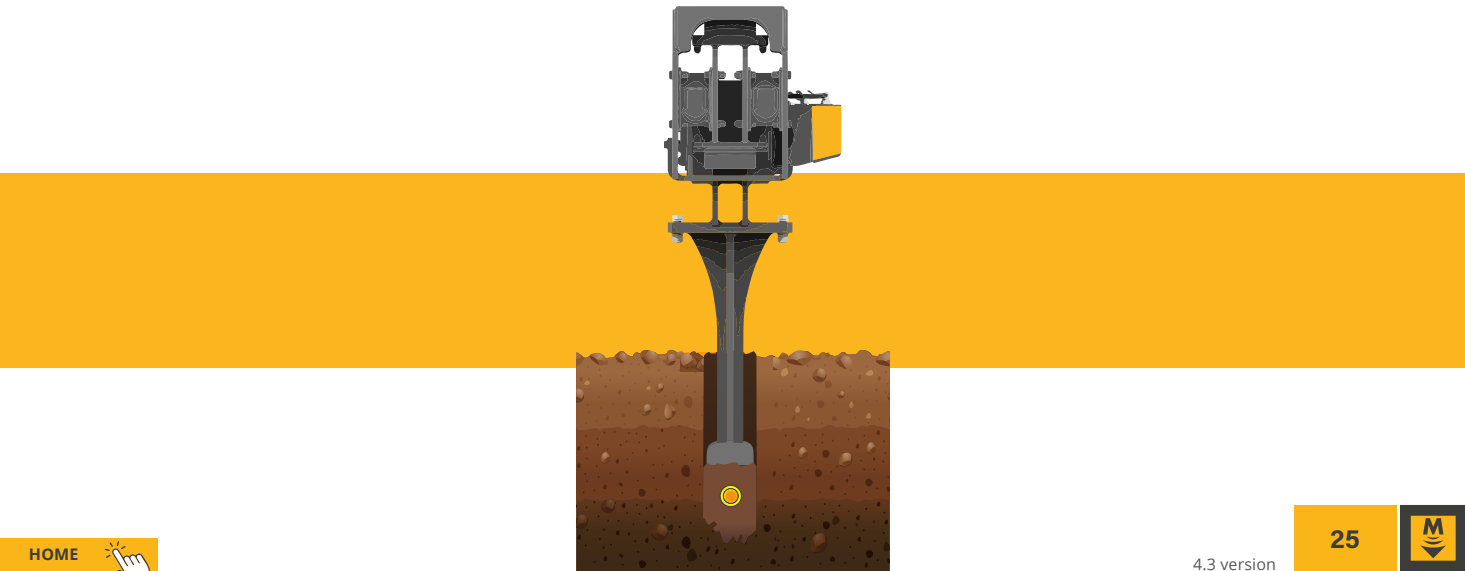
# T-PLATE

## NARROW PLATE - SINGLE SLED

- > Ideal for compaction works on narrow trenches
- > It allows the plate to reach deep
- > Particularly suitable for fibre grounding and underground services



Model	A inch	B inch	C inch	D inch	E inch	Lb	Model. PLURY
T-PLATE 100 1/4 ton	23,62	17,71	10,23	7,08	3,93	68,34	W1 9.0   W1 15.0
T-PLATE 150 1/4 ton	23,62	17,71	10,23	7,08	5,90	74,96	W1 9.0   W1 15.0
T-PLATE 120 4/6.5 ton	31,49	21,65	16,53	9,84	4,72	143,30	W1 27.0   W1 40.0
T-PLATE 150 4/6.5 ton	31,49	21,65	16,53	9,84	5,90	154,32	W1 27.0   W1 40.0
T-PLATE 200 4/6.5 ton	31,49	21,65	16,53	9,84	7,87	165,35	W1 27.0   W1 40.0
T-PLATE 135 7/40 ton	41,33	27,55	21,26	14,17	5,31	286,60	W1 65.0   W1 95.0   W2 60.0 W2 80.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0
T-PLATE 200 7/40 ton	41,33	27,55	21,26	14,17	7,87	330,69	W1 65.0   W1 95.0   W2 60.0 W2 80.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0



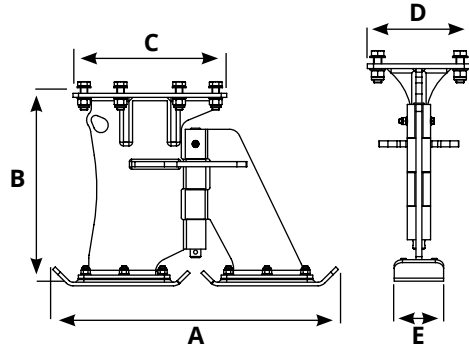




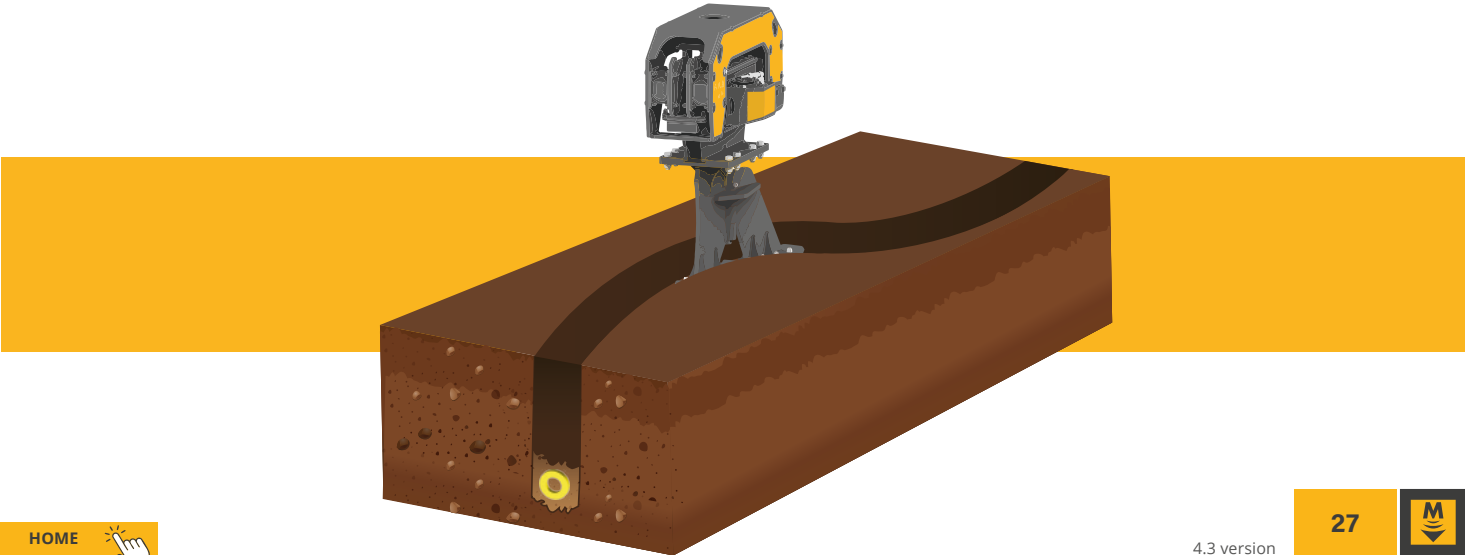
# TWIN PLATE

## NARROW PLATE - DOUBLE SLED

- > Ideal for compaction works on narrow and curved trenches
- > It allows the plate to reach deep
- > Particularly suitable for fibre grounding and underground services



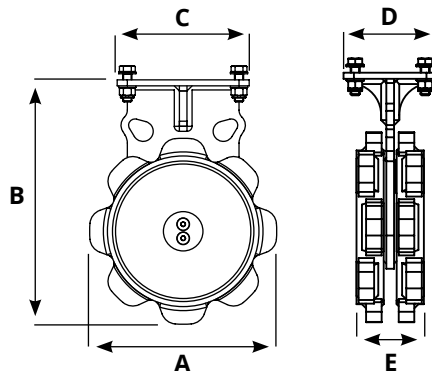
Model	A inch	B inch	C inch	D inch	E inch	Lb	Model. PLURY
TWIN PLATE 100 1/4 ton	23,62	18,89	10,23	7,08	3,93	59,52	W1 9.0   W1 15.0
TWIN PLATE 150 1/4 ton	23,62	18,89	10,23	7,08	5,90	77,16	W1 9.0   W1 15.0
TWIN PLATE 120 4/6.5 ton	30,70	20,47	16,53	9,84	4,72	123,46	W1 27.0   W1 40.0
TWIN PLATE 150 4/6.5 ton	30,70	20,47	16,53	9,84	5,90	141,10	W1 27.0   W1 40.0
TWIN PLATE 200 4/6.5 ton	30,70	20,47	16,53	9,84	7,87	154,32	W1 27.0   W1 40.0
TWIN PLATE 135 7/40 ton	43,30	23,62	21,26	14,17	5,31	264,55	W1 65.0   W1 95.0   W2 60.0 W2 80.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0
TWIN PLATE 200 7/40 ton	43,30	23,62	21,26	14,17	7,87	308,65	W1 65.0   W1 95.0   W2 60.0 W2 80.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0



# ONE WHEEL

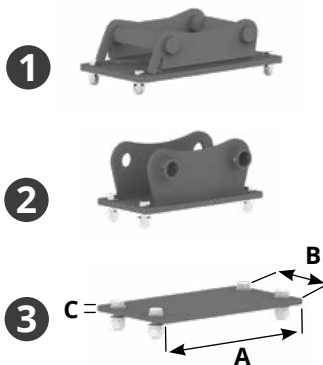
## SINGLE WHEEL

- › Ideal for compaction works on narrow trenches
- › It allows the wheel to reach deep
- › Particularly suitable for fibre grounding and underground services

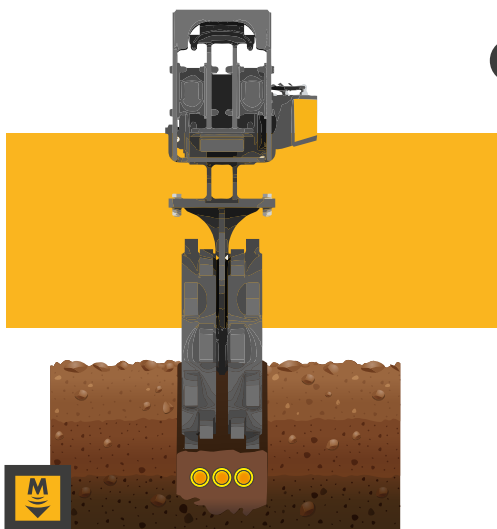


Model	A inch	B inch	C inch	D inch	E inch	Lb	Model. PLURY
ONE WHEEL 130 1/4.5 ton	31,69	23,46	10,23	14,56	5,11	14,567	W1 9.0   W1 15.0
ONE WHEEL 200 1/4.5 ton	31,69	23,46	10,23	14,56	7,87	14,567	W1 9.0   W1 15.0
ONE WHEEL 200 4/12 ton	41,92	28,15	16,53	9,84	7,87	18,898	W1 27.0   W1 40.0
ONE WHEEL 300 4/12 ton	41,92	28,15	16,53	9,84	11,81	18,898	W1 27.0   W1 40.0
ONE WHEEL 270 8/40 ton	60,63	35,03	21,26	14,17	10,63	27,953	W1 65.0   W1 95.0   W2 60.0 W2 80.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0
ONE WHEEL 350 8/40 ton	60,63	35,03	21,26	14,17	13,780	27,953	W1 65.0   W1 95.0   W2 60.0 W2 80.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0

- › By means of the MACHINE COUPLINGS the wheel can be mounted directly on the machine without drive



Model	A inch	B inch	C inch	Lb
ADAPTER FOR QUICK COUPLING 1/4.5 ton	/	/	/	/
ADAPTER FOR QUICK COUPLING 4/12 ton	/	/	/	/
ADAPTER FOR QUICK COUPLING 8/14 ton	/	/	/	/
ADAPTER FOR QUICK COUPLING 12/25 ton	/	/	/	/
ADAPTER FOR QUICK COUPLING 18/40 ton	/	/	/	/
FIXED COUPLING MACHINE 1/4.5 ton	/	/	/	/
FIXED COUPLING MACHINE 4/12 ton	/	/	/	/
FIXED COUPLING MACHINE 8/14 ton	/	/	/	/
FIXED COUPLING MACHINE 12/25 ton	/	/	/	/
FIXED COUPLING MACHINE 18/40 ton	/	/	/	/
BOLTED PLATE MACHINE COUPLING 1/2 ton	15,35	7,67	0,39	15,43
BOLTED PLATE MACHINE COUPLING 1/4.5 ton	16,14	9,25	0,39	18,74
BOLTED PLATE MACHINE COUPLING 4/12 ton	18,50	11,02	0,59	36,38
BOLTED PLATE MACHINE COUPLING 8/14 ton	25,19	13,38	0,59	63,93
BOLTED PLATE MACHINE COUPLING 12/25 ton	27,95	15,74	0,78	105,82
BOLTED PLATE MACHINE COUPLING 18/40 ton	36,22	17,71	0,78	154,32



The data provided should be considered indicative and should be compared with the capacity of the operating machine on which the equipment is used







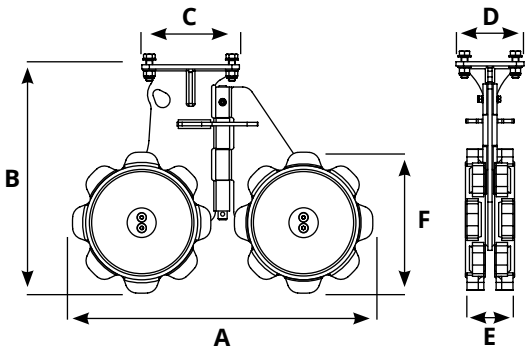




# TWIN WHEEL

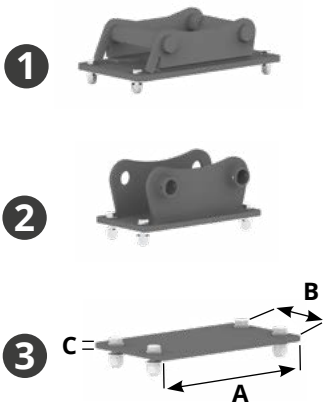
## DOUBLE WHEEL

- › Ideal for compaction works on narrow and curved trenches
- › It allows the wheel to reach deep
- › Particularly suitable for fibre grounding and underground services

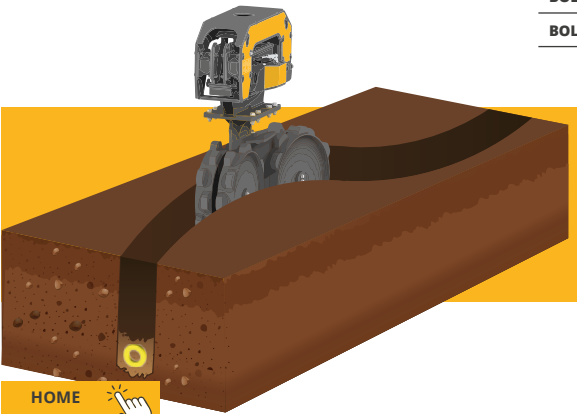


Model	A inch	B inch	C inch	D inch	E inch	F inch	Lb	Model. PLURY
TWIN WHEEL 130 1/4.5 ton	31,69	23,46	10,23	14,56	5,11	14,56	189,60	W1 9.0   W1 15.0
TWIN WHEEL 200 1/4.5 ton	31,69	23,46	10,23	14,56	7,87	14,56	253,53	W1 9.0   W1 15.0
TWIN WHEEL 200 4/12 ton	41,92	28,15	16,53	9,84	7,87	18,89	407,85	W1 27.0   W1 40.0
TWIN WHEEL 300 4/12 ton	41,92	28,15	16,53	9,84	11,81	18,89	507,06	W1 27.0   W1 40.0
TWIN WHEEL 270 8/40 ton	60,63	35,03	21,26	14,17	10,63	27,95	899,48	W1 65.0   W1 95.0   W2 60.0 W2 80.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0
TWIN WHEEL 3508/40 ton	60,63	35,03	21,26	14,17	13,78	27,95	974,44	W1 65.0   W1 95.0   W2 60.0 W2 80.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0

- › By means of the MACHINE COUPLINGS the wheel can be mounted directly on the machine without drive



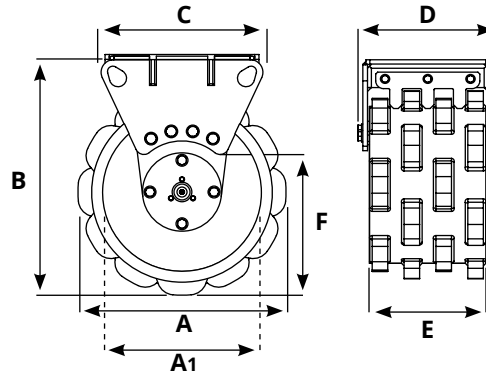
Model	A inch	B inch	C inch	Lb
ADAPTER FOR QUICK COUPLING 1/4.5 ton	/	/	/	/
ADAPTER FOR QUICK COUPLING 4/12 ton	/	/	/	/
ADAPTER FOR QUICK COUPLING 8/14 ton	/	/	/	/
ADAPTER FOR QUICK COUPLING 12/25 ton	/	/	/	/
ADAPTER FOR QUICK COUPLING 18/40 ton	/	/	/	/
FIXED COUPLING MACHINE 1/4.5 ton	/	/	/	/
FIXED COUPLING MACHINE 4/12 ton	/	/	/	/
FIXED COUPLING MACHINE 8/14 ton	/	/	/	/
FIXED COUPLING MACHINE 12/25 ton	/	/	/	/
FIXED COUPLING MACHINE 18/40 ton	/	/	/	/
BOLTED PLATE MACHINE COUPLING 1/2 ton	15,35	7,67	0,39	15,43
BOLTED PLATE MACHINE COUPLING 1/4.5 ton	16,14	9,25	0,39	18,74
BOLTED PLATE MACHINE COUPLING 4/12 ton	18,50	11,02	0,59	36,38
BOLTED PLATE MACHINE COUPLING 8/14 ton	25,19	13,38	0,59	63,93
BOLTED PLATE MACHINE COUPLING 12/25 ton	27,95	15,74	0,78	105,82
BOLTED PLATE MACHINE COUPLING 18/40 ton	36,22	17,71	0,78	154,32



# STORM WHEEL

## WHEEL COMPACTOR

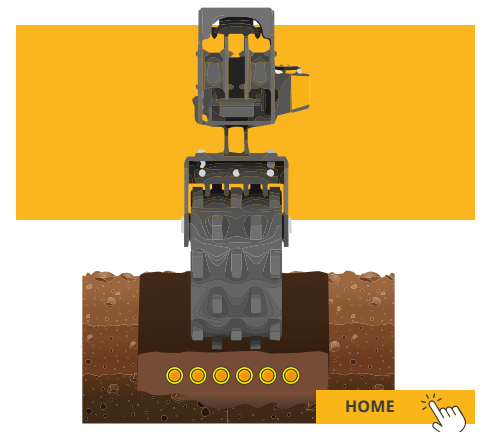
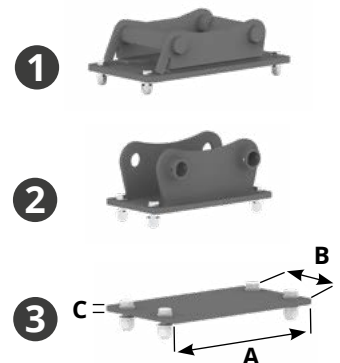
- › ideal for compaction works
- › Ideal for compacting the surface and the backfill material in the excavation
- › The equipment ensures a solid, homogeneous and long-lasting surface



Model	A inch	A1 inch	B inch	C inch	D inch	E inch	F inch	Lb	Model. PLURY
STORM 40 L200 1/4.5 ton	19,88	15,74	23,42	16,53	10,23	7,87	341	253,53	W1 9.0   W1 15.0
STORM 40 L300 1/4.5 ton	19,88	15,74	23,42	14,17	14,17	11,81	341	308,65	W1 9.0   W1 15.0
STORM 40 L400 1/4.5 ton	19,88	15,74	23,42	11,02	18,11	15,74	341	363,76	W1 9.0   W1 15.0
STORM 40 L500 1/4.5 ton	19,88	15,74	23,42	11,02	22,04	19,68	341	421,08	W1 9.0   W1 15.0
STORM 50 L300 4/12 ton	24,21	19,68	27,55	16,92	14,56	11,81	393	454,15	W1 27.0   W1 40.0
STORM 50 L400 4/12 ton	24,21	19,68	27,55	16,92	18,50	15,74	393	518,09	W1 27.0   W1 40.0
STORM 50 L500 4/12 ton	24,21	19,68	27,55	16,92	22,44	19,68	393	599,66	W1 27.0   W1 40.0
STORM 50 L600 4/12 ton	24,21	19,68	27,55	16,92	26,37	23,62	393	665,80	W1 27.0   W1 40.0
STORM 65 L400 8/40 ton	31,10	25,59	35,23	21,26	19,09	15,74	527	800,28	W1 65.0   W1 95.0   W2 60.0 W2 80.0   W2 100.0 W2 120.0   W2 150.0 W2 180.0
STORM 65 L600 8/40 ton	31,10	25,59	35,23	21,26	26,96	23,62	527	1009,72	
STORM 65 L800 8/40 ton	31,10	25,59	35,23	21,26	34,84	31,49	527	1223,56	
STORM 90 L600 18/40 ton	41,14	35,43	46,06	23,62	27,55	23,62	728	1459,46	/
STORM 90 L800 18/40 ton	41,14	35,43	46,06	23,62	35,43	31,49	728	1708,58	/
STORM 90 L1000 18/40 ton	41,14	35,43	46,06	23,62	43,30	39,37	728	1973,13	/

- › By means of the MACHINE COUPLINGS the wheel can be mounted directly on the machine without drive

	Model	A inch	B inch	C inch	Lb
1	ADAPTER FOR QUICK COUPLING 1/4.5 ton	/	/	/	/
	ADAPTER FOR QUICK COUPLING 4/12 ton	/	/	/	/
	ADAPTER FOR QUICK COUPLING 8/14 ton	/	/	/	/
	ADAPTER FOR QUICK COUPLING 12/25 ton	/	/	/	/
	ADAPTER FOR QUICK COUPLING 18/40 ton	/	/	/	/
2	FIXED COUPLING MACHINE 1/4.5 ton	/	/	/	/
	FIXED COUPLING MACHINE 4/12 ton	/	/	/	/
	FIXED COUPLING MACHINE 8/14 ton	/	/	/	/
	FIXED COUPLING MACHINE 12/25 ton	/	/	/	/
	FIXED COUPLING MACHINE 18/40 ton	/	/	/	/
3	BOLTED PLATE MACHINE COUPLING 1/2 ton	15,35	7,67	0,39	15,43
	BOLTED PLATE MACHINE COUPLING 1/4.5 ton	16,14	9,25	0,39	18,74
	BOLTED PLATE MACHINE COUPLING 4/12 ton	18,50	11,02	0,59	36,38
	BOLTED PLATE MACHINE COUPLING 8/14 ton	25,19	13,38	0,59	63,93
	BOLTED PLATE MACHINE COUPLING 12/25 ton	27,95	15,74	0,78	105,82
	BOLTED PLATE MACHINE COUPLING 18/40 ton	36,22	17,71	0,78	154,32





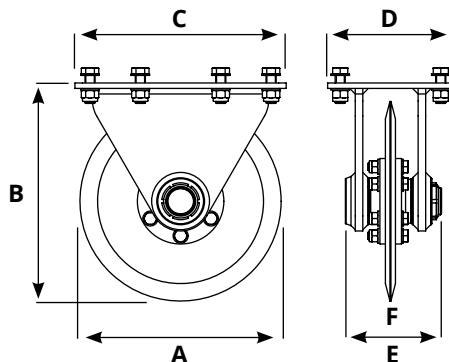




# ASPHALT CUTTER

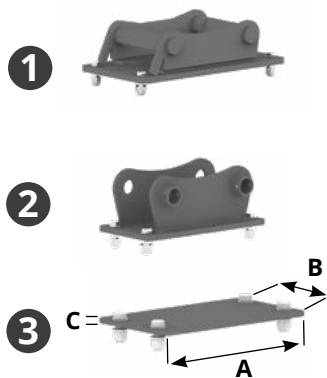
## ASPHALT CUTTER

› Ideal for cutting asphalt before digging a trench

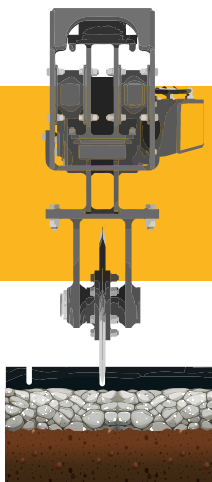


Model	A inch	B inch	C inch	D inch	E inch	F inch	Lb	Cut. depth inch	Model. PLURY
ASPHALT CUTTER 400 4/12 ton	15,74	17,32	16,53	9,84	4,52	0,47	123,46	120	W1 27.0   W1 40.0
ASPHALT CUTTER 500 8/40 ton	19,68	21,26	21,26	14,17	5,51	0,47	235,89	170	W1 65.0   W1 95.0   W2 60.0 W2 80.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0

› By means of the MACHINE COUPLINGS the wheel can be mounted directly on the machine without drive



Model	A inch	B inch	C inch	Lb
ADAPTER FOR QUICK COUPLING 4/12 ton	/	/	/	/
ADAPTER FOR QUICK COUPLING 8/14 ton	/	/	/	/
ADAPTER FOR QUICK COUPLING 12/25 ton	/	/	/	/
ADAPTER FOR QUICK COUPLING 18/40 ton	/	/	/	/
FIXED COUPLING MACHINE 4/12 ton	/	/	/	/
FIXED COUPLING MACHINE 8/14 ton	/	/	/	/
FIXED COUPLING MACHINE 12/25 ton	/	/	/	/
FIXED COUPLING MACHINE 18/40 ton	/	/	/	/
BOLTED PLATE MACHINE COUPLING 4/12 ton	18,50	11,02	0,59	36,38
BOLTED PLATE MACHINE COUPLING 8/14 ton	25,19	13,38	0,59	63,93
BOLTED PLATE MACHINE COUPLING 12/25 ton	27,95	15,74	0,78	105,82
BOLTED PLATE MACHINE COUPLING 18/40 ton	36,22	17,71	0,78	154,32



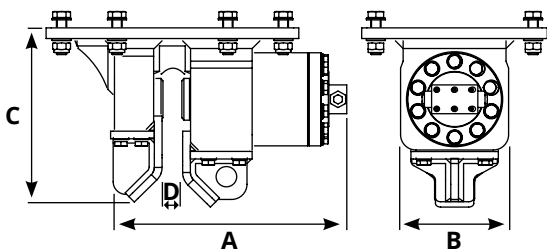




# SHEET PILE CLAMP

## SHEET PILE CLAMP

- > Clamp suitable for vibrodriving and extracting sheet piles in different types of soil
- > Ideal for vibrating steel cages immersed in concrete



Model	A inch	B inch	C inch	D inch	Press. PSI	Force max press	Lb	Model. PLURY
SHEET PILE CLAMP 25 GRIP	17,91	8,26	13,78	1,26	2900,7	23 Ton	374,79	W2 60.0   W2 80.0
					3625,9	28 Ton		W2 100.0   W2 120.0 W2 150.0   W2 180.0



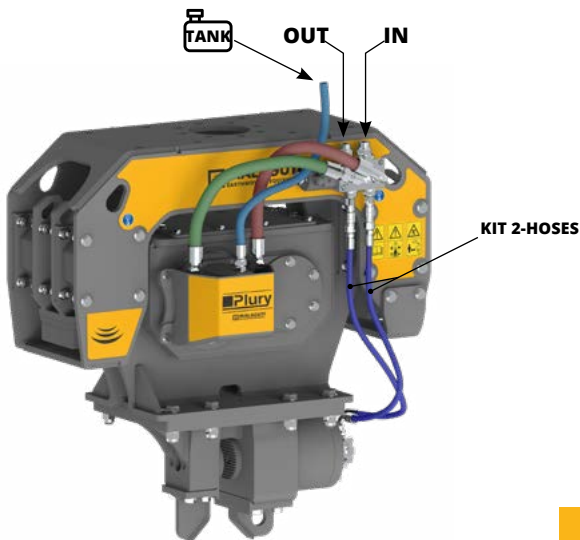
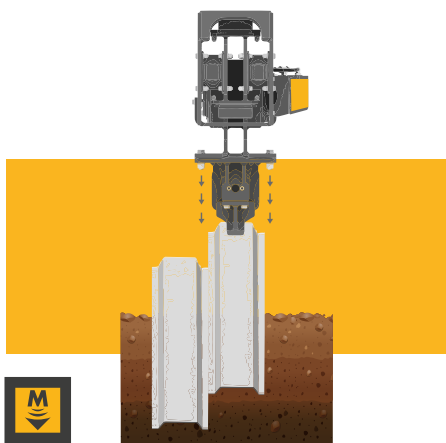
Model KIT	KIT IDRAULICI	Model. PLURY	Motore (cc)	Cod.
KIT E - PLURY	2-HOSES VALVE KIT 12Volt	W2 60.0   W2 80.0   W2 100.0   W2 120.0	32   43 47   51	HII0201010
KIT F - PLURY	2-HOSES VALVE KIT 24Volt	W2 60.0   W2 80.0   W2 100.0   W2 120.0	32   43 47   51	HII0201037
KIT G - PLURY	2-HOSES VALVE KIT 12Volt	W2 150.0   W2 180.0	63	HII0201012
KIT H - PLURY	2-HOSES VALVE KIT 24Volt	W2 150.0   W2 180.0	63	HII0201038



Model	Model. PLURY	Cod.
A - 2 HOSES H-BEAM CLAMP	W2 60.0   W2 80.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0	HII0201028



Model	Cod.
ELECTRICAL KIT	C030201020

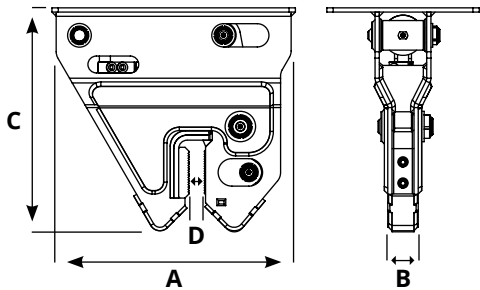




# H-BEAM CLAMP

## H-BEAM CLAMP

› Clamp suitable for vibratory driving and extraction of H-beams in various types of soil



Model	A inch	B inch	C inch	D inch	Press. PSI	Force max press	Lb	Model. PLURY
H-BEAM CLAMP 20 GRIP	22,83	2,83	16,92	1,37	2900,7	20 Ton	209,44	W2 60.0   W2 80.0
					3625,9	23 Ton		W2 100.0   W2 120.0
								W2 150.0   W2 180.0



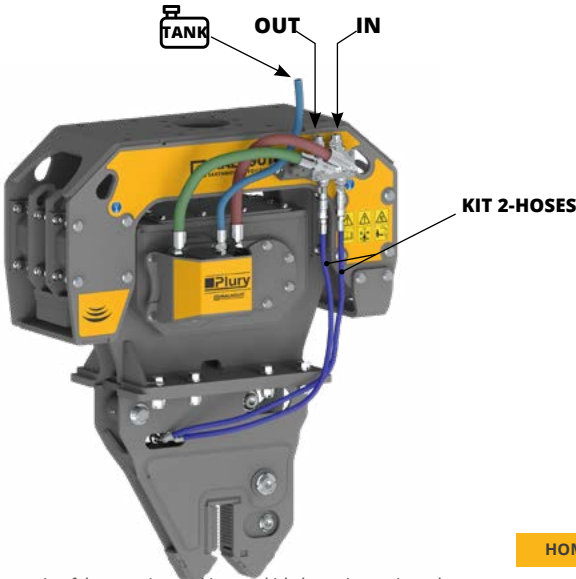
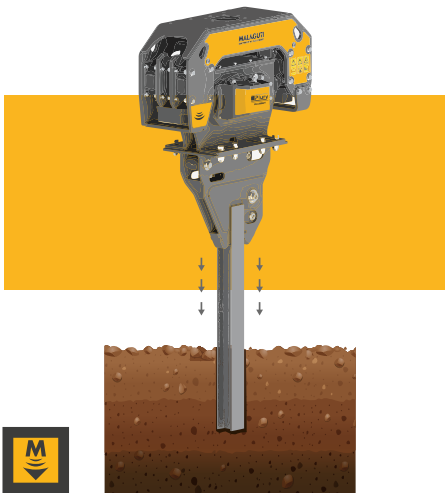
Model KIT	KIT IDRAULICI	Model. PLURY	Motore (cc)	Cod.
KIT E - PLURY	2-HOSES VALVE KIT 12Volt	W2 60.0   W2 80.0   W2 100.0   W2 120.0	32   43 47   51	HII0201010
KIT F - PLURY	2-HOSES VALVE KIT 24Volt	W2 60.0   W2 80.0   W2 100.0   W2 120.0	32   43 47   51	HII0201037
KIT G - PLURY	2-HOSES VALVE KIT 12Volt	W2 150.0   W2 180.0	63	HII0201012
KIT H - PLURY	2-HOSES VALVE KIT 24Volt	W2 150.0   W2 180.0	63	HII0201038



Model	Model. PLURY	Cod.
A - 2 HOSES H-BEAM CLAMP	W2 60.0   W2 80.0   W2 100.0   W2 120.0 W2 150.0   W2 180.0	HII0201028



Model	Cod.
ELECTRICAL KIT	C030201020



The data provided should be considered indicative and should be compared with the capacity of the operating machine on which the equipment is used



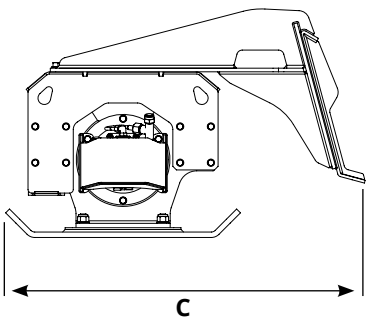
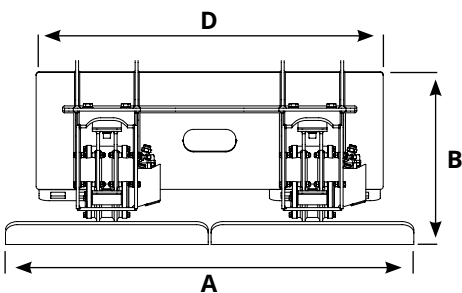




# PLURY KN

## FRONT-MOUNTED DOUBLE COMPACTION PLATE

- > The front mounted compaction plate allows you to compact a large area faster
- > Suitable for compacting yards, cycle paths, etc.



Model	A inch	B inch	C inch	D inch	Lb	Model. PLURY
PLURY KN 9+9 120	47,24	20,66	38,97	46,85	881,85	W1 9.0
PLURY KN 9+9 140	55,11	20,66	38,97	46,85	925,94	W1 9.0
PLURY KN 15+15 140	55,11	24,80	39,37	46,85	1069,24	W1 15.0
PLURY KN 15+15 160	62,99	24,80	39,37	46,85	1113,33	W1 15.0
PLURY KN 27+27 160	62,99	28,74	45,27	46,85	1741,65	W1 27.0
PLURY KN 27+27 180	70,86	28,74	45,27	46,85	1807,79	W1 27.0
PLURY KN 40+40 180	70,86	28,74	45,27	46,85	1818,81	W1 40.0
PLURY KN 40+40 200	78,74	28,74	45,27	46,85	1951,09	W1 40.0
PLURY KN 65+65 200	78,74	33,07	49,21	46,85	2843,96	W1 65.0
PLURY KN 65+65 220	86,61	33,07	49,21	46,85	2932,14	W1 65.0

Model

COUPLING TO LOADER  
attachment supplement for  
loaders





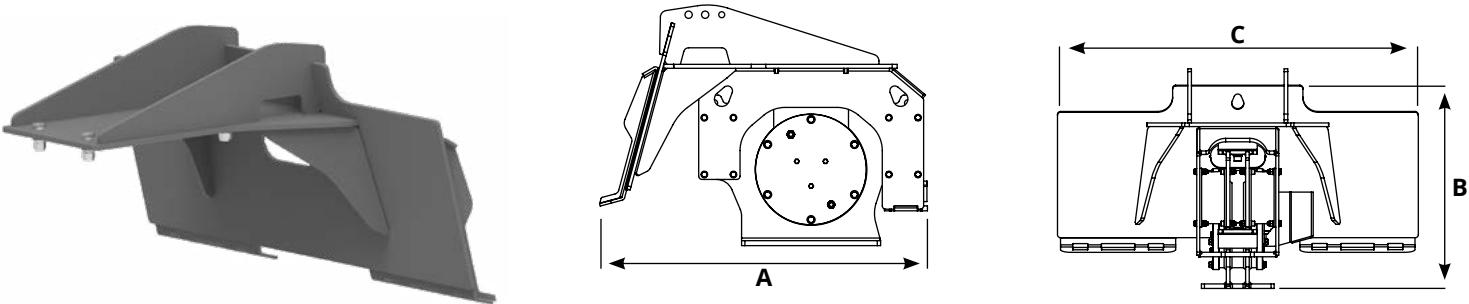




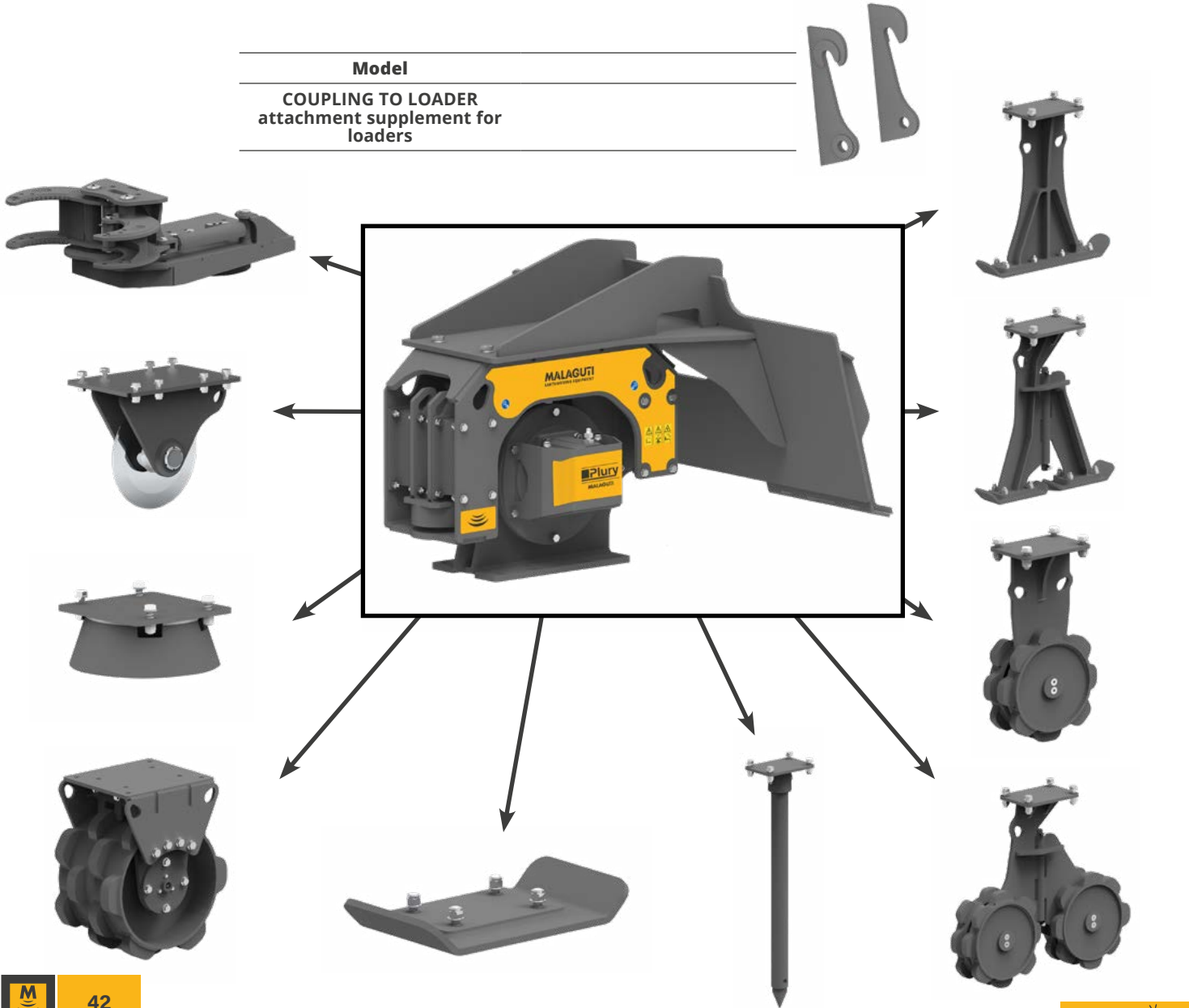
# FRONT-MOUNTED ATTACHMENT

## SINGLE FRONT ATTACHMENT FOR PLURY

- Through the use of the Plury front attachment, it is possible to use the vibration drive on machines such as skid loader, mini skid loader, mini wheel loader



Model	A inch	B inch	C inch	Lb	Model. PLURY
FRONT-MOUNTED ATTACHMENT PLURY 1.5 - 4.5 ton	31,33	22,28	46,85	198,42	W1 15.0
FRONT-MOUNTED ATTACHMENT PLURY 4 - 12 ton	33,34	26,49	46,85	253,53	W1 27.0   W1 40.0
FRONT-MOUNTED ATTACHMENT PLURY 8 - 16 ton	39,56	31,69	46,85	330,69	W1 65.0   W1 95.0 W2 60.0   W2 80.0



# GENERAL SALES INFORMATION

THE FOLLOWING GENERAL SALES CONDITIONS ARE BINDING AND FORM AN INTEGRAL PART OF THE CONTRACTS CONCLUDED BETWEEN THE SELLER AND THE BUYER FOR THE SUPPLY OF THE SELLER'S PRODUCTS (THE "PRODUCTS").

THESE SALES CONDITIONS APPLY TO ALL TRANSACTIONS CONCLUDED WITH THE SELLER AND THE BUYER WITHOUT THE NEED FOR EXPLICIT REFERENCE TO THEM OR A SPECIFIC AGREEMENT IN THIS REGARD AT THE CONCLUSION OF EACH INDIVIDUAL TRANSACTION. ANY DIFFERENT CONDITION OR TERM WILL APPLY ONLY IF CONFIRMED IN WRITING BY THE SELLER.

THE SELLER RESERVES THE RIGHT TO MODIFY, SUPPLEMENT, OR AMEND THE GENERAL SALES CONDITIONS, ATTACHING SUCH VARIATIONS TO OFFERS OR ANY WRITTEN CORRESPONDENCE SENT TO THE BUYER.

## OFFERS AND ORDERS

The Seller's offers are not binding, especially concerning quantity, prices, and delivery terms. Orders placed by the Buyer are not considered accepted until they are confirmed in writing by the Seller. The Buyer has the option to modify and/or cancel the order within 24 hours of receipt, as expressly stated in the order confirmation. Orders and/or order modifications made verbally or over the phone must be confirmed in writing by the Buyer; otherwise, the Seller assumes no responsibility for any errors or misunderstandings.

## PRICES AND PAYMENT TERMS

The price of the products and spare parts, if not indicated in the order confirmation, is the one established in the 4.0 price list in effect at the time of the order. Product prices do not include VAT, which must be paid at the time of delivery or in accordance with the specific provisions indicated on the invoice. Taxes, duties, shipping, insurance, after-sales service are not included in the prices unless separately quoted. In case of delayed or non-payment within the agreed terms, the Seller has the right to apply late payment interest, in addition to seeking compensation for any other damages suffered, as well as suspend and/or cancel further deliveries and demand immediate payment of the outstanding amount. The Parties hereby agree that in the event of disputes between them relating to this contract, the Buyer may not, for any reason, delay and/or suspend payments for executed orders. In the event of changes in the Buyer's economic conditions, the Seller may request immediate payment with forfeiture of the grace period, change payment terms, including a request for total or partial prepayment before shipment. In any case, the Buyer is not entitled to make offsetting, deductions, or reductions of the price and/or sums due to the Seller, unless there is written consent from the Seller.

## DELIVERY TERMS

Unless otherwise agreed in writing, any indicated delivery term is not binding on the Seller. Unless otherwise agreed between the parties, the indicative delivery term is specified in the order confirmation. The delivery terms and methods of the product and/or spare parts are those indicated by the Seller in the order confirmation; it is understood that the Seller is not responsible for delays due to force majeure, acts of third parties, public authorities, or causes attributable to the Buyer, as expressly regulated in article 1341 of the Civil Code. The Seller is not obligated to accept returns of products unless expressly agreed in writing. Any costs incurred for this purpose are borne by the Buyer.

## WARRANTY TERMS

- a) The Seller guarantees that the products and/or spare parts are free from defects and conform to the technical specifications stated in the product technical manuals and documentation provided to the Buyer.
- b) The warranty is valid for 12 months from the date the Product and/or spare parts and/or Product parts leave the Seller's premises.
- c) The Seller is not liable, even towards third parties, for improper use and non-compliance with what is indicated in the user and maintenance manuals for the products and/or spare parts, as well as for use by untrained personnel.
- d) Tampering with the product and/or spare parts or any maintenance and/or repair work on it, or replacement of parts not authorized in writing by the Seller, results in the forfeiture of the warranty.
- e) It is the Buyer's obligation to check the packaging, quantity, and conformity of the products and/or spare parts at the time of delivery, recording any discrepancies in the Delivery Note.
- f) Any defects or non-conformities of the products and/or spare parts must be reported in writing to the Seller within 8 days of receipt, including a detailed report and photographic documentation of the complaints and a copy of the Delivery Note with the complaints already indicated therein.
- g) Catalogs, price lists, and promotional materials provided by the Seller, containing images and indicative descriptions of the product, cannot be used as evidence of non-compliance with the Product itself.
- h) Once it is verified that the product reported as defective falls within the warranty condition, Malaguti srl may decide how to intervene, ensuring the problem is resolved as quickly as possible.
- i) All products and/or spare parts, even in replacement, or sent before the warranty is verified, will be shipped with a sales Delivery Note and billed to the Buyer. After appropriate checks, in the case of replacement falling within the warranty condition, the Seller will issue a credit note.
- l) This warranty condition does not cover any damages to the Customer or third parties, direct or indirect damages, loss of profits, accidental damages, commercial damages, production delays, damage to reputation, and any other costs incurred by the Buyer and internal management expenses. The warranty also does not cover travel expenses for the shipment of products and/or spare parts.
- m) The Seller reserves the right to send the Buyer a replacement product and/or spare part for the period necessary for any checks and repairs.

#### **LIMITATION OF LIABILITY**

Except in cases of justified dispute, the Buyer is not entitled to any further rights or remedies. In particular, the Seller is not liable for any compensation claimed for breach or non-performance of the contract, for any direct damage, or loss of profit suffered by the Buyer as a result of the use, non-use, or installation of the Products in other products, except in cases covered by warranty as indicated in the previous paragraph or in cases of willful misconduct or gross negligence by the Seller. The Seller will make every effort to deliver the Products within the agreed-upon timeframe, but in no case shall the Seller be held responsible for damages directly or indirectly caused by delayed contract execution or delayed product delivery. The catalog, price list, or other promotional materials of the Seller only serve as an indication of the type of Products and prices, and the indications therein are not binding on the Seller. The Seller assumes no responsibility for errors or omissions in its own price list or promotional materials.

#### **INTELLECTUAL PROPERTY OF MALAGUTI S.R.L.**

The Customer expressly acknowledges that the trademarks, trade names, or other distinctive signs affixed to the goods are the exclusive property of Malaguti s.r.l. and may not be altered, modified, removed, or deleted in any way. The Customer has the limited right to use the trademark, trade names, or other distinctive signs, as well as any other industrial property or production and commercial know-how incorporated in the goods, for the sole and limited purpose of reselling the goods to the public. Any different use of Malaguti s.r.l.'s intellectual property by the Customer, unless expressly granted by Malaguti s.r.l. in writing, shall be deemed a violation by the Customer of the aforementioned exclusive rights of Malaguti s.r.l., also from a contractual liability perspective, and will be properly pursued. Documents, drawings, data, and information (whether in paper form or electronically) that are delivered to the Customer remain the exclusive property of Malaguti s.r.l. and serve as support for a better representation of the Product and are indicative of the Product's performance. The Customer agrees not to reproduce them, disclose them to third parties, and also to take appropriate precautions with respect to its personnel to ensure their protection.

#### **PERSONAL DATA PROCESSING**

- a) The personal data of the Buyer will be processed in accordance with Italian law on personal data processing, including GDPR and Legislative Decree 101/2018 and subsequent amendments. The Seller informs the Buyer that the Seller is the data controller, and the personal data of the Buyer are collected and processed exclusively for the execution of this agreement.
- b) Data and information processed based on these general sales conditions may not in any way be disclosed to third parties, unless expressly authorized in writing by the Seller, except for legal obligations related to providing documents containing personal data to public authorities.
- c) Each Party undertakes to promptly report to the other any violation of trademark rights of which it becomes aware, as well as any other acts of unfair competition committed by third parties, in order to allow the injured Party to take the necessary or appropriate defensive actions in the common interest.

#### **APPLICABLE LAW**

- a) If the Buyer is a legal entity under Italian law, these General Sales Conditions and all contracts entered into by the Buyer with the Seller shall be governed by Italian law.
- b) If, on the other hand, the Buyer is a national of a country other than Italy, these General Sales Conditions and all contracts entered into by the Buyer with the Seller shall be governed by the 1980 United Nations Convention on Contracts for the International Sale of Goods (CISG).

#### **JURISDICTION**

- a) All disputes arising from this contract shall be exclusively submitted to the jurisdiction of the Forlì Court.
- It is understood between the Parties that only the Seller, at its discretion, shall have the right to waive the jurisdiction of the exclusive court as indicated in the preceding paragraph a) to take legal action against the Buyer at its domicile or at the competent court.

#### **GENERAL PROVISIONS**


- a) The invalidity in whole or in part of individual provisions of these General Sales Conditions shall not affect the validity of the remaining provisions.
- b) Any modification or addition to this contract must be made in writing and duly signed by the parties.
- c) These General Sales Conditions are drafted in both Italian and English. In case of interpretative doubts, the Italian version shall prevail.





 **Officine Malaguti SRL**  
Sant'Agata Bolognese (BO)  
Italy

**Ufficio Commerciale**  
 +39 0547 1932186  
 [commerciale@malagutisrl.com](mailto:commerciale@malagutisrl.com)

 Piazza Plauto, 40  
47027 Sarsina (FC)  
Italy

 [www.malagutisrl.com](http://www.malagutisrl.com)

