

Plury

VIBRATION POWER



**THE ONLY MULTIFUNCTIONAL
SOLUTION FOR COMPACTION
AND DRIVING POSTS AND SHEET PILES.**

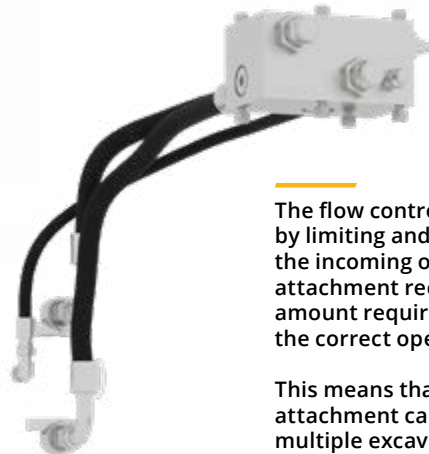
AVAILABLE FOR ALL OPERATING MACHINE TONNAGE RANGE

- VIBRATION POWER**
available with one or two eccentric shafts
- MULTIFUNCTION ACCESSORIES**
for compacting various types of ground
and driving posts and sheet piles
- QUICK COUPLER**
for changing accessories quickly

Premium Line



FLOW CONTROL VALVE



The flow control valve operates by limiting and stabilizing the incoming oil flow, so the attachment receives only the amount required to work under the correct operating conditions.

This means that the same attachment can be installed on multiple excavators, loaders, or operating machines, without being strictly dependent on the specific hydraulic flow rate of each machine.

OPTIONAL BRACKETS FOR PILE EXTRACTION



OPTIONAL PILE EXTRACTION KIT
Recommended to protect the anti-vibration mounts during the extraction of piles, sheet piles, etc.



CANGEO

by Malaguti



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

Composition PLURY



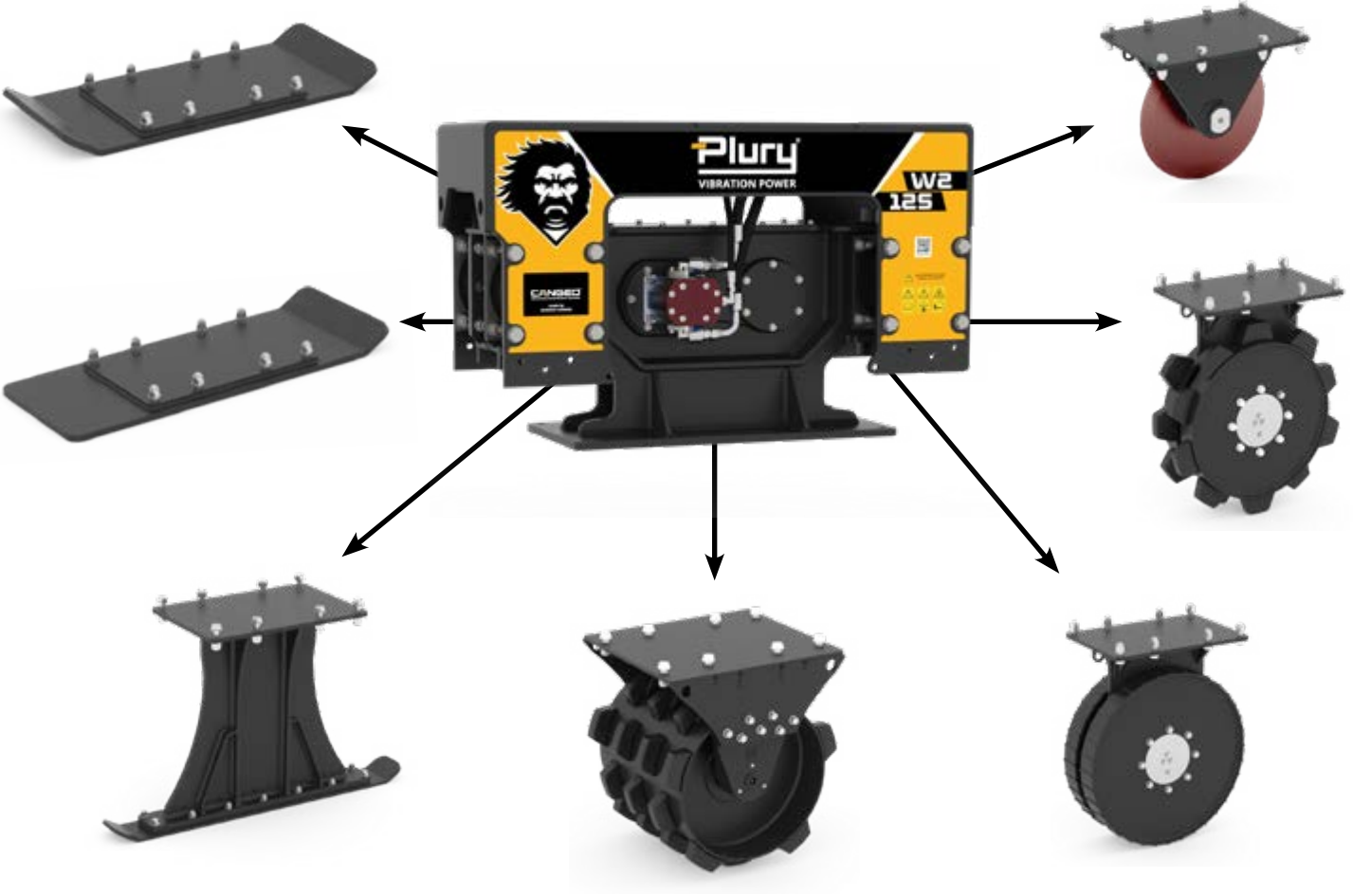
PLURY with bolted equipment



PLURY with equipment attached via quick coupler

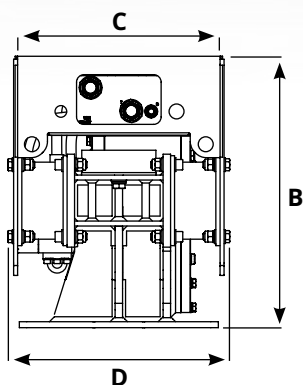
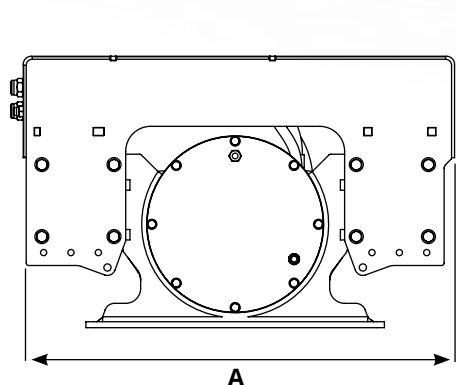


COMPACTION accessories for PLURY



VIBRO-DRIVING accessories for PLURY





OPTIONAL POST EXTRACTION KIT
Recommended for use to protect
the anti-vibration mounts.

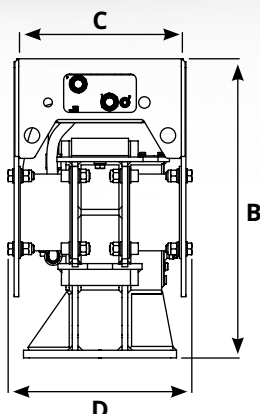
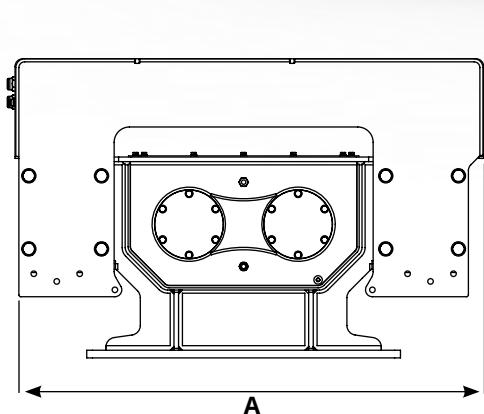
PLURY	W1 14 * TONS 1.2 - 2.0	W1 25 TONS 2.0 - 4.5	W1 45 TONS 4.5 - 7.0	W1 60 TONS 6.0 - 12.0	W1 90 TONS 12.0 - 20.0
A (mm)	562	670	722	870	1000
B (mm)	385	435	430	545	750
C (mm)	250	265	310	405	430
D (mm)	270	292	340	445	480
Weight (Kg)	73	100	135	300	430
Engine (CC)	8	11	14	27	32
Hydraulic Fluid Flow Rate (L/Min')	20 min 25 max	27 min 32 max	36 min 43 max	68 min 76 max	80 min 90 max
Flow control valve	* Drainage kit	✓	✓	✓	✓
Rev/min' (RPM)	2.500 min 3.000 max	2.500 min 3.000 max	2.500 min 3.000 max	2.500 min 2.800 max	2.500 min 2.800 max
Vibration frequency (Hertz)	42 min 50 max	42 min 50 max	42 min 50 max	42 min 47 max	42 min 47 max
Centrifugal force (kN)	14	25	45	60	90
Pressure Max (BAR)	250	250	250	250	250
Back pressure Max (BAR)	15	15	15	15	15

* KIT DRENAGGIO SUL RITORNO (utilizzo obbligatorio se la pressione sul ritorno è maggiore di 15 BAR) - 75,00€

✓ The FLOW CONTROL VALVE limits and stabilizes the incoming oil flow, so the equipment receives only the amount required to operate under the correct conditions.

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





OPTIONAL POST EXTRACTION KIT
Recommended for use to protect
the anti-vibration mounts.

PLURY	W2 62 TONS 6.0 - 11.0	W2 92 TONS 12.0 - 18.0	W2 125 TONS 16.0 - 22.0	W2 185 TONS 20.0 - 30.0	W2 220 TONS 25.0 - 40.0
A (mm)	965	1085	1225	1315	1315
B (mm)	605	740	780	810	810
C (mm)	430	450	450	565	545
D (mm)	445	485	485	600	600
Weight (Kg)	300	455	570	880	885
Engine (CC)	27	32	43	45	63
Hydraulic Fluid Flow Rate (L/Min')	68 min 200 max	80 min 200 max	110 min 200 max	115 min 200 max	160 min 200 max
Flow control valve	✓	✓	✓	✓	✓
Rev/min' (RPM)	2.500 min 2.800 max	2.500 min 2.800 max	2.500 min 2.800 max	2.500 min 2.800 max	2.500 min 2.800 max
Vibration frequency (Hertz)	42 min 47 max	42 min 47 max	42 min 47 max	42 min 47 max	42 min 47 max
Centrifugal force (kN)	62	92	125	185	220
Pressure Max (BAR)	250	250	250	300	300
Back pressure Max (BAR)	15	15	15	15	15

✓ The FLOW CONTROL VALVE limits and stabilizes the incoming oil flow, so the equipment receives only the amount required to operate under the correct conditions.



TOK QUICK COUPLER



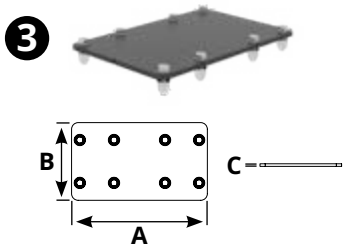
Model	#	A mm	B mm	C mm	Kg.	Model. PLURY
TOK QUICK COUPLER	B	530	100	240	29	W1 25
TOK QUICK COUPLER	C	625	140	330	60	W1 45
TOK QUICK COUPLER	D + E + F + G	850	170	440	120	W1 60 W1 90 W2 62 W2 92
TOK QUICK COUPLER	H + I + L	1040	170	440	145	W2 125 W2 185 W2 220



Model	#	A mm	B mm	C mm	Kg.	Model. PLURY
TOK ADAPTER KIT	B	230	170	200	13	W1 25
TOK ADAPTER KIT	C	140	460	550	22	W1 45
TOK ADAPTER KIT	D + E + F + G	160	720	780	43	W1 60 W1 90 W2 62 W2 92
TOK ADAPTER KIT	H + I + L	160	930	980	64	W2 125 W2 185 W2 220



MACHINE ATTACHMENTS



Model	#	Model. PLURY
ADAPTER FOR QUICK COUPLING	A	W1 14
ADAPTER FOR QUICK COUPLING	B	W1 25
ADAPTER FOR QUICK COUPLING	C	W1 45
ADAPTER FOR QUICK COUPLING	D + E + F + G	W1 60 W1 90 W2 62 W2 92
ADAPTER FOR QUICK COUPLING	H + I + L	W2 125 W2 185 W2 220

Model	#	Model. PLURY
FIXED COUPLING MACHINE	A	W1 14
FIXED COUPLING MACHINE	B	W1 25
FIXED COUPLING MACHINE	C	W1 45
FIXED COUPLING MACHINE	D + E + F + G	W1 60 W1 90 W2 62 W2 92
FIXED COUPLING MACHINE	H + I + L	W2 125 W2 185 W2 220

Model	#	A mm	B mm	C mm	Kg.	Model. PLURY
BOLTED PLATE MACHINE COUPLING	A	340	240	8	5	W1 14
BOLTED PLATE MACHINE COUPLING	B	400	240	10	8	W1 25
BOLTED PLATE MACHINE COUPLING	C	460	300	12	13	W1 45
BOLTED PLATE MACHINE COUPLING	D + E + F + G	600	400	15	28	W1 60 W1 90 W2 62 W2 92
BOLTED PLATE MACHINE COUPLING	H + I + L	820	400	20	51	W2 125 W2 185 W2 220

Model	#	Model. PLURY
UPPER FRAME	A	W1 14
UPPER FRAME	B	W1 25
UPPER FRAME	C	W1 45
UPPER FRAME	D + E + F + G	W1 60 W1 90 W2 62 W2 92
UPPER FRAME	H + I + L	W2 125 W2 185 W2 220

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

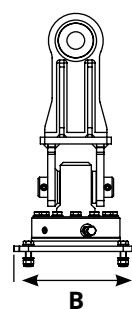
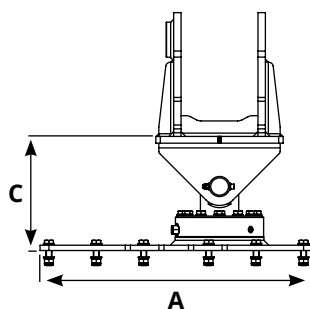
Model	#	Model. PLURY
ACB MORIN M1	A	W1 14
ACB MORIN M2	B	W1 25
ACB MORIN M3	C	W1 45
ACB MORIN M4	D + E + F + G	W1 60 W1 90 W2 62 W2 92
ACB MORIN M5	H + I + L	W2 125 W2 185 W2 220

Model	#	Model. PLURY
CW 05	A	W1 14
CW 10	B	W1 25
CW 20	C	W1 45
CW 30	D + E + F + G	W1 60 W1 90 W2 62 W2 92
CW 40	H + I + L	W2 125 W2 185 W2 220



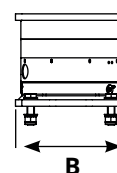
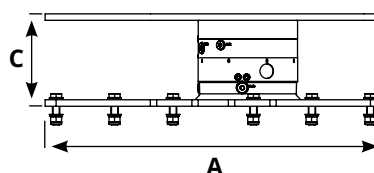
ROTATION SYSTEMS

MECHANICAL SLEWING



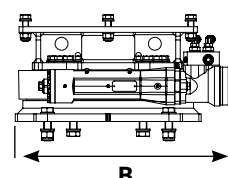
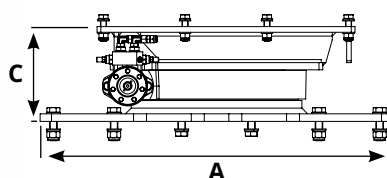
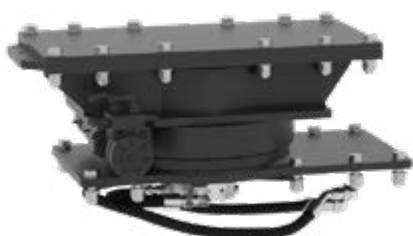
Model	#	A mm	B mm	C mm	Kg.	Model. PLURY
MECHANICAL SLEWING	H + I + L	820	400	375	125	W2 125 W2 185 W2 220

ROTATORS



Model	#	A mm	B mm	C mm	Kg.	Model. PLURY
ROTATORS	A	370	240	210	54	W1 14
ROTATORS	B	465	240	225	61	W1 25
ROTATORS	C	510	300	280	121	W1 45
ROTATORS	D + E + F + G	680	400	305	180	W1 60 W1 90 W2 62 W2 92
ROTATORS	H + I + L	900	400	345	290	W2 125 W2 185 W2 220

HYDRAULICS SLEWING



Model	#	A mm	B mm	C mm	Kg.	Model. PLURY	5 Hoses €	7 Hoses €
HYDRAULICS SLEWING	B	495	300	235	100	W1 25	✓	✓
HYDRAULICS SLEWING	C	510	300	235	105	W1 45	✓	✓
HYDRAULICS SLEWING	D + E + F + G	740	450	305	215	W1 60 W1 90 W2 62 W2 92	✓	✓
HYDRAULICS SLEWING	H + I + L	940	480	310	310	W2 125 W2 185 W2 220	✓	✓





The mechanical slewing ring can be mounted on the excavator arm with an oscillating configuration.

Mechanical rotation allows the attachment to rotate on itself up to 210° in partial rotation.



It allows the machine to rotate on itself 360° with continuous rotation.

The rotor is supplied complete with hoses.

The rotor can be mounted on the PLURY only with mechanically operated accessories. It cannot be used with hydraulically operated accessories.



The hydraulic slewing ring can be mounted using the excavator coupling, allowing the attachment to rotate 360° on itself.

Made with 7 hoses, it allows the use of all types of accessories.



GRAPPLE - WOOD GRAPPLE WITH BELL



Designed for vibrodriving and extracting wooden, concrete and steel posts.

Suitable for landslide containment, embankments and riverbanks.

Ideal for the construction of vineyards, orchards and fencing systems.

A fundamental combination, widely used in land maintenance and agriculture



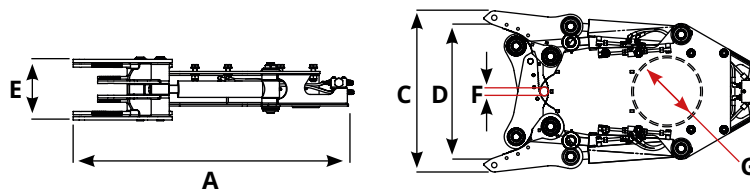
GRAPPLE with directly welded TOK ADAPTER



By means of the MACHINE COUPLINGS the GRAPPLE can be mounted directly on the machine without drive.

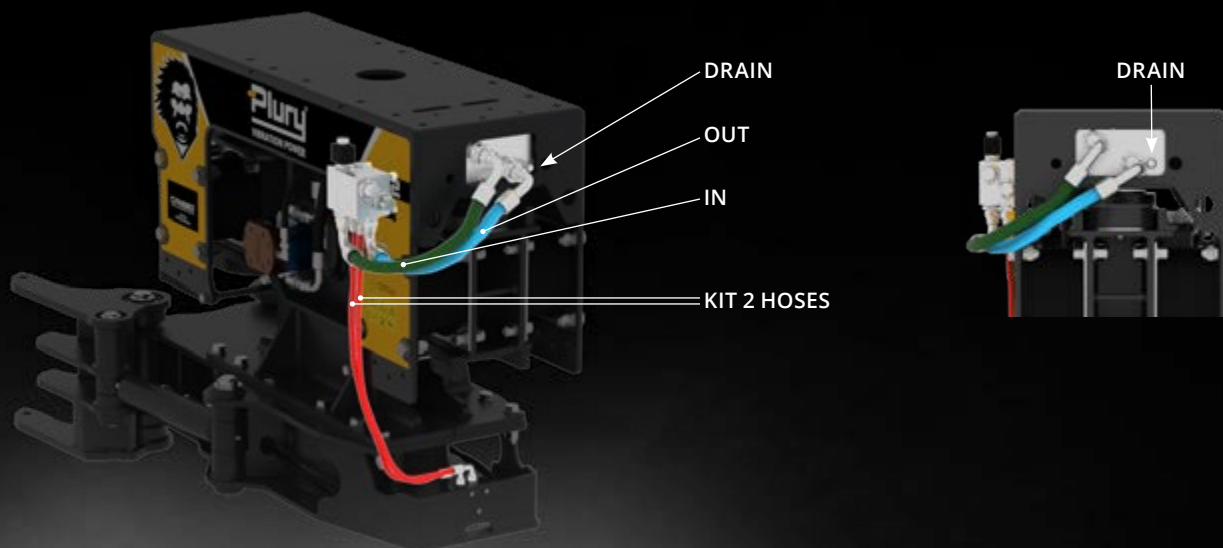


OPTIONAL POST EXTRACTION KIT
Recommended for use to protect the anti-vibration mounts.



Model	#	A mm	B mm	C mm	D mm	E mm	Ø F mm	Ø G mm	Hydraulic Flow (L/Min')		Kg.	Model. PLURY
GRAPPLE	A	835	500	575	375	220	35	200	10	58 kN	83	W1 14
GRAPPLE	B	945	500	575	375	220	35	200	10	58 kN	86	W1 25
GRAPPLE	C	1055	540	605	415	225	35	250	10	83 kN	110	W1 45
GRAPPLE	D+F	1260	620	735	613	290	40	300	10	95 kN	200	W1 60 - W2 62
GRAPPLE	E+G	1325	620	735	613	290	40	300	10	95 kN	225	W1 90 - W2 92
GRAPPLE	H+I+L	1620	690	835	675	400	70	350	10	103 kN	355	W2 125 - W2 185 W2 220





HYDRAULIC KITS	#	Model. PLURY	CABLE COIL	Volt
2-HOSES VALVE KIT FOR GRAPPLE	A	W1 14	C030401013 C030401014	V12 V24
2-HOSES VALVE KIT FOR GRAPPLE	B	W1 25	C030401013 C030401014	V12 V24
2-HOSES VALVE KIT FOR GRAPPLE	C	W1 45	C030401013 C030401014	V12 V24
2-HOSES VALVE KIT FOR GRAPPLE	D + F	W1 60 - W2 62	C030401013 C030401014	V12 V24
2-HOSES VALVE KIT FOR GRAPPLE	E + G	W1 90 - W2 92	C030401013 C030401014	V12 V24
2-HOSES VALVE KIT FOR GRAPPLE	H + I + L	W2 125 - W2 185 W2 220	C030401013 C030401014	V12 V24



HYDRAULIC KITS	#	Model. PLURY
2 HOSES GRAPPLE	A + B + C	W1 14
2 HOSES GRAPPLE	D + F	W1 25
2 HOSES GRAPPLE	E + G	W1 45
2 HOSES GRAPPLE	H + I + L	W1 60 - W2 62



ELECTRIC KIT
ELECTRIC KIT 1,5mt + 3mt
ELECTRIC KIT 1,5mt + 5mt
ELECTRIC KIT 1,5mt + 12mt



OPT GRAPPLE KIT

OPTIONAL CONCRETE-STEEL



KIT 1

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

Model	#	Kg.
KIT 1 CONCRETE PADS	A + B + C	27
KIT 1 CONCRETE PADS	D + E + F + G	40
KIT 1 CONCRETE PADS	H + I + L	51



KIT 2

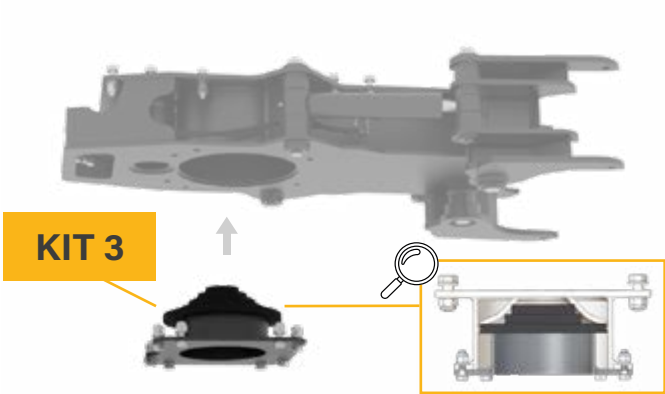
Pre-hole drill suitable for making a pre-hole in hard ground
Suitable for vibro-driving concrete poles

Model	#	Kg.
KIT 2 T-DRILLING	A + B + C	22
KIT 2 T-DRILLING	D + E + F + G	27
KIT 2 T-DRILLING	H + I + L	37



OPT GRAPPLE KIT

OPTIONAL CONCRETE-STEEL



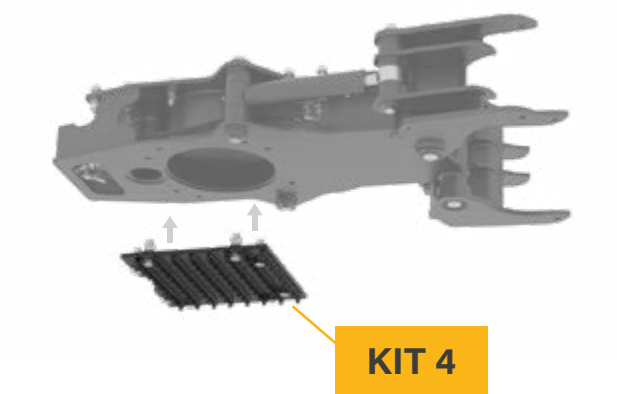
KIT 3

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

Model	#	Kg.
KIT 3 BELL	A + B	6
KIT 3 BELL	C	7,5
KIT 3 BELL	D + E + F + G	11
KIT 3 BELL	H + I + L	15,5

Model	#
KIT RUBBER	A + B
KIT RUBBER	C
KIT RUBBER	D + E + F + G
KIT RUBBER	H + I + L

Replacement rubber pad for centering bell



KIT 4

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

Model	#	Kg.
KIT 4 TOOTHED PLATE	B	8
KIT 4 TOOTHED PLATE	C	11
KIT 4 TOOTHED PLATE	D + E + F + G	25
KIT 4 TOOTHED PLATE	H + I + L	33

H-BEAM CLAMP - H-BEAM VIBRO-DRIVING CLAMP



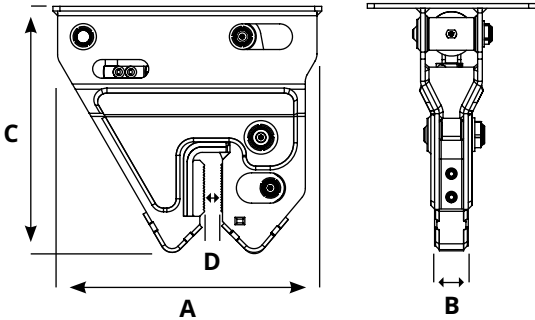
Clamp designed for vibro-driving and extracting H-beams in various soil conditions.



Sheet pile clamp with TOK adapter welded directly onto the clamp.

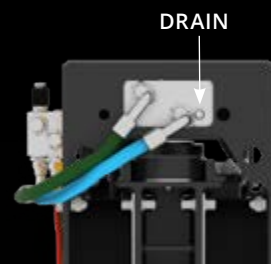
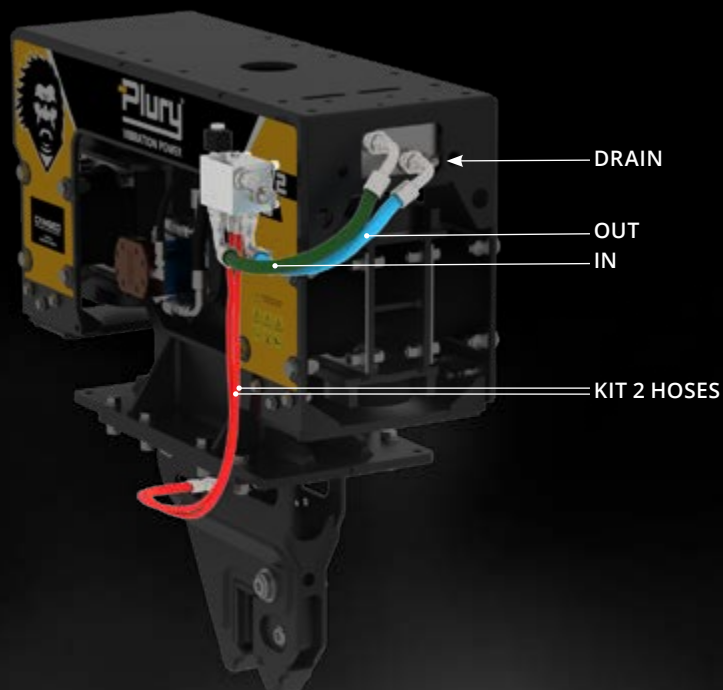


OPTIONAL FOR PILE EXTRACTION
Recommended to protect the anti-vibration mounts.



Model	#	A mm	B mm	C mm	D mm	Press. Bar	Force max press	Hydraulic Flow (L/Min')	Kg.	Model. PLURY
H-BEAM CLAMP 20 GRIP	D+E+F+G H+I+L	580	72	430	35	200	20 Ton	10	95	W1 60 - W1 90 W2 62 - W2 92
						250	23 Ton			W2 125 - W2 185 - W2 220





HYDRAULIC KITS	#	Model. PLURY	Cod. CABLE COIL	Volt
2-HOSES VALVE KIT FOR H-BEAM CLAMP	D + F	W1 60 - W2 62	C030401013 C030401014	V12 V24
2-HOSES VALVE KIT FOR H-BEAM CLAMP	E + G	W1 90 - W2 92	C030401013 C030401014	V12 V24
2-HOSES VALVE KIT FOR H-BEAM CLAMP	H + I + L	W2 125 - W2 185 - W2 220	C030401013 C030401014	V12 V24



HYDRAULIC KITS	#	Model. PLURY
2 HOSES H-BEAM CLAMP	D + F	W1 25
2 HOSES H-BEAM CLAMP	E + G	W1 45
2 HOSES H-BEAM CLAMP	H + I + L	W1 60 - W2 62



ELECTRIC KIT
ELECTRIC KIT 1,5mt + 3mt
ELECTRIC KIT 1,5mt + 5mt
ELECTRIC KIT 1,5mt + 12mt





SHEET PILE CLAMP

SHEET PILE VIBRO-DRIVING CLAMP



Clamp designed for vibro-driving and extracting sheet piles in various soil conditions.

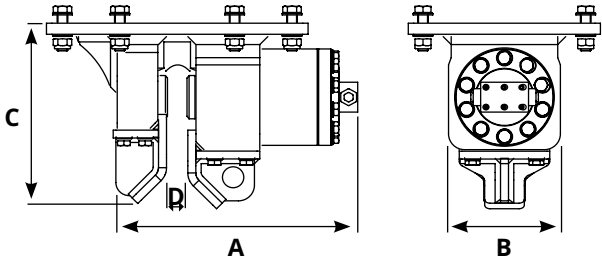
Ideal for vibrating steel cages immersed in concrete.



Sheet pile clamp with TOK adapter welded directly onto the clamp.

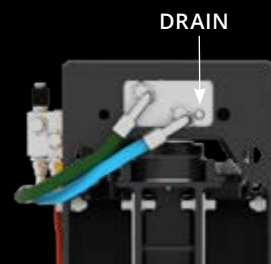
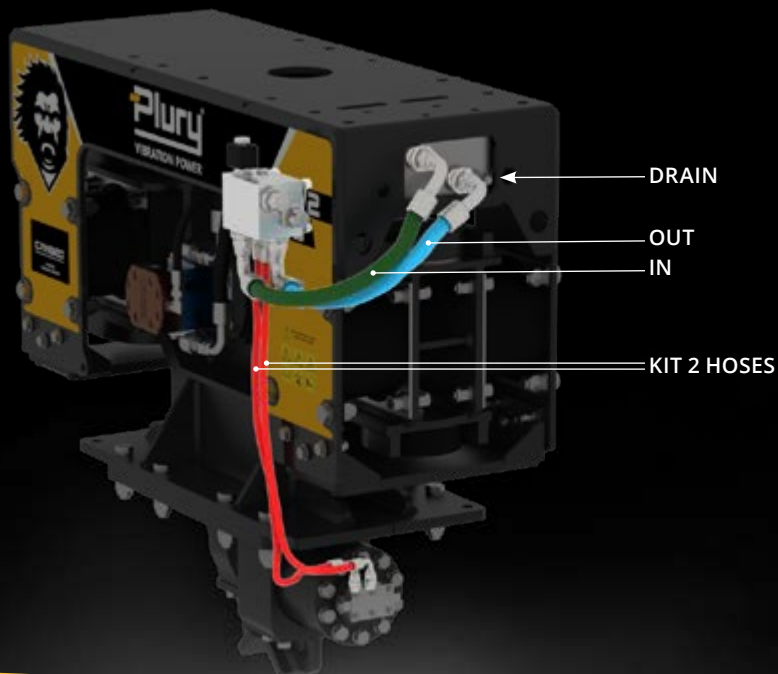


OPTIONAL FOR PILE EXTRACTION
Recommended to protect the anti-vibration mounts.



Model	#	A mm	B mm	C mm	D mm	Press. Bar	Force max press	Hydraulic Flow (L/Min')	Kg.	Model. PLURY
SHEET PILE CLAMP 25 GRIP	D+E+F+G H+I+L	455	210	350	25	200	23 Ton	10	170	W1 60 - W1 90 W2 62 - W2 92
						250	28 Ton			W2 125 - W2 185 - W2 220





HYDRAULIC KITS	#	Model. PLURY	Cod. CABLE COIL	Volt
2-HOSES VALVE KIT FOR SHEET PILE CLAMP	D + F	W1 60 - W2 62	C030401013 C030401014	V12 V24
2-HOSES VALVE KIT FOR SHEET PILE CLAMP	E + G	W1 90 - W2 92	C030401013 C030401014	V12 V24
2-HOSES VALVE KIT FOR SHEET PILE CLAMP	H + I + L	W2 125 - W2 185 - W2 220	C030401013 C030401014	V12 V24



HYDRAULIC KITS	#	Model. PLURY
2 HOSES SHEET PILE CLAMP	D + F	W1 25
2 HOSES SHEET PILE CLAMP	E + G	W1 45
2 HOSES SHEET PILE CLAMP	H + I + L	W1 60 - W2 62



ELECTRIC KIT
ELECTRIC KIT 1,5mt + 3mt
ELECTRIC KIT 1,5mt + 5mt
ELECTRIC KIT 1,5mt + 12mt

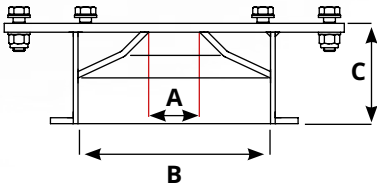




Designed for vibro-driving wooden, concrete and steel piles.



Bell with TOK adapter welded directly onto the attachment.



Model	#	A mm	B mm	C mm	Kg.	Model. PLURY
BELL 200	A	80	200	125	18	W1 14
BELL 200	B	80	200	125	18	W1 25
BELL 250	C	80	250	135	25	W1 45
BELL 300	D + E + F + G	100	300	160	49	W1 60 - W1 90 - W2 62 - W2 92
BELL 350	H + I + L	100	350	210	57	W2 125 - W2 185 - W2 220

Model	#
KIT BELL	A + B
KIT BELL	C
KIT BELL	D + E + F + G
KIT BELL	H + I + L



KIT BELL

Bell with interchangeable cushioning rubber, designed for vibro-driving concrete piles without damaging the pile.

Model	#
KIT RUBBER	A + B
KIT RUBBER	C
KIT RUBBER	D + E + F + G
KIT RUBBER	H + I + L



KIT RUBBER

Replacement cushioning rubber for concrete piles.

T-DRILLING - PRE-DRILL BIT

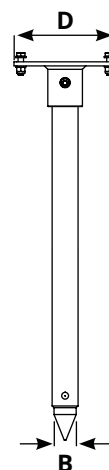
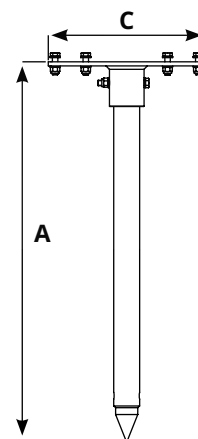


Pre-drilling tip designed to create a pilot hole in hard ground.

Recommended for vibro-driving concrete piles.



T-Drilling with TOK adapter welded directly onto the attachment.



Model	#	A mm	B mm	C mm	D mm	Kg.	Model. PLURY
T-DRILLING	A	1105	76	400	240	35	W1 14
T-DRILLING	B	1105	76	400	240	35	W1 25
T-DRILLING	C	1110	76	460	300	40	W1 45
T-DRILLING	D+E+F+G	1110	90	600	400	65	W1 60 - W1 90 - W2 62 - W2 92
T-DRILLING	H + I + L	1130	100	600	400	72	W2 125 - W2 185 - W2 220



PLATE 2P - COMPACTION PLATE WITH 2 BENDS



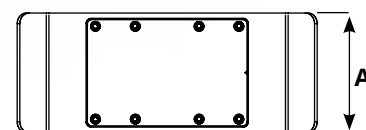
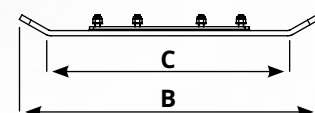
Designed to compact all types of surfaces, such as trenches, soils and slopes.

Ensures a compact, uniform and stable base, built to last over time.

Capable of compacting even in very difficult positions.



PLATE with directly welded TOK ADAPTER



Model	#	A mm	B mm	C mm	Kg.	compaction kg cm2	Model. PLURY
PLATE 2P 300	A	300	620	500	28	1,05	W1 14
PLATE 2P 400	A	400	620	500	35	0,79	W1 14
PLATE 2P 300	B	300	750	630	34	1,43	W1 25
PLATE 2P 400	B	400	750	630	43	1,08	W1 25
PLATE 2P 350	C	350	820	700	48	1,99	W1 45
PLATE 2P 400	C	400	820	700	53	1,74	W1 45
PLATE 2P 500	C	500	820	700	63	1,40	W1 45
PLATE 2P 450	D + F	450	1130	890	110	1,68	W1 60 - W2 62
PLATE 2P 500	D + F	500	1130	890	120	1,52	W1 60 - W2 62
PLATE 2P 600	D + F	600	1130	890	138	1,27	W1 60 - W2 62
PLATE 2P 700	D + F	700	1130	890	156	1,09	W1 60 - W2 62
PLATE 2P 500	E + G	500	1230	990	128	2,02	W1 90 - W2 92
PLATE 2P 600	E + G	600	1230	990	148	1,69	W1 90 - W2 92
PLATE 2P 700	E + G	700	1230	990	167	1,45	W1 90 - W2 92
PLATE 2P 500	H + I + L	500	1500	1270	175	3,68	W2 125 - W2 185 - W2 220
PLATE 2P 600	H + I + L	600	1500	1270	199	3,07	W2 125 - W2 185 - W2 220
PLATE 2P 700	H + I + L	700	1500	1270	224	2,64	W2 125 - W2 185 - W2 220



PLATE 1P - COMPACTION PLATE WITH 1 BEND



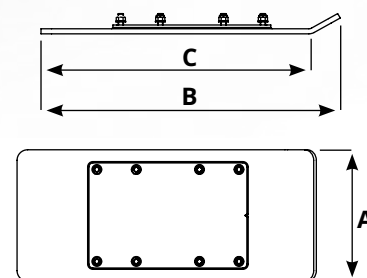
Designed to compact all types of surfaces, such as trenches, soils and slopes.

It ensures a compact, uniform and stable base, built to last over time.

It can compact in very difficult positions and work flush against walls.



PLATE 1P with TOK adapter welded directly onto the plate.



Model	#	A mm	B mm	C mm	Kg.	compaction kg cm2	Model. PLURY
PLATE 1P 300	A	300	620	560	28	0,94	W1 14
PLATE 1P 400	A	400	620	560	35	0,71	W1 14
PLATE 1P 300	B	300	755	690	34	1,31	W1 25
PLATE 1P 400	B	400	755	690	43	1	W1 25
PLATE 1P 350	C	350	820	760	48	1,83	W1 45
PLATE 1P 400	C	400	820	760	53	1,61	W1 45
PLATE 1P 500	C	500	820	760	63	1,29	W1 45
PLATE 1P 450	D + F	450	1140	1020	110	1,47	W1 60 - W2 62
PLATE 1P 500	D + F	500	1140	1020	120	1,32	W1 60 - W2 62
PLATE 1P 600	D + F	600	1140	1020	138	1,10	W1 60 - W2 62
PLATE 1P 700	D + F	700	1140	1020	156	0,95	W1 60 - W2 62
PLATE 1P 500	E + G	500	1240	1120	128	1,79	W1 90 - W2 92
PLATE 1P 600	E + G	600	1240	1120	148	1,49	W1 90 - W2 92
PLATE 1P 700	E + G	700	1240	1120	167	1,28	W1 90 - W2 92
PLATE 1P 500	H + I + L	500	1520	1400	175	3,34	W2 125 - W2 185 - W2 220
PLATE 1P 600	H + I + L	600	1520	1400	199	2,79	W2 125 - W2 185 - W2 220
PLATE 1P 700	H + I + L	700	1520	1400	224	2,39	W2 125 - W2 185 - W2 220



T-PLATE - NARROW PLATE - SINGLE SLED



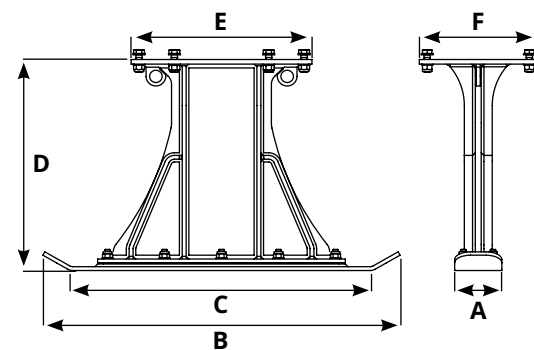
Ideal for compaction work in narrow trenches.

Allows the shoe to reach deep into the trench.

Particularly suitable for laying fibre optic cables and underground utilities.



T-Plate with TOK adapter welded directly onto the plate.



Cod.	Model	#	A mm	B mm	C mm	D mm	E mm	F mm	Kg.	Model. PLURY
HSR0101001	T-PLATE 100	A	100	685	570	450	340	230	34	W1 14
HSR0101002	T-PLATE 150	A	150	685	570	450	340	230	37	W1 14
HSR0201001	T-PLATE 120	B	120	910	755	550	400	240	61	W1 25
HSR0201002	T-PLATE 150	B	150	910	755	550	400	240	64	W1 25
HSR0201003	T-PLATE 200	B	200	910	755	550	400	240	67	W1 25
HSR0301001	T-PLATE 120	C	120	910	755	550	400	240	65	W1 45
HSR0301002	T-PLATE 150	C	150	910	755	550	400	240	67	W1 45
HSR0301003	T-PLATE 200	C	200	910	755	550	400	240	71	W1 45
HSR0401001	T-PLATE 135	D+E+F+G	135	1155	985	700	600	400	138	W1 60 - W1 90 - W2 62 - W2 92
HSR0401002	T-PLATE 200	D+E+F+G	200	1155	985	700	600	400	145	W1 60 - W1 90 - W2 62 - W2 92
HSR0501001	T-PLATE 135	H+I+L	135	1220	1030	710	820	400	170	W2 125 - W2 185 - W2 220
HSR0501002	T-PLATE 200	H+I+L	200	1220	1030	710	820	400	180	W2 125 - W2 185 - W2 220



Ideal for compaction work.

Ideal for compacting the bottom and backfill material inside trenches.

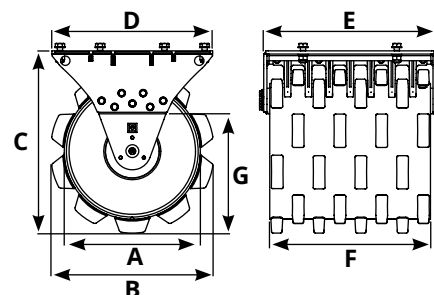
The attachment ensures a solid, uniform and long-lasting base.



STORM with TOK adapter welded directly onto the attachment.



By means of the MACHINE COUPLINGS the STORM can be mounted directly on the machine without drive.



Cod.	Model	#	B mm	A mm	C mm	D mm	E mm	F mm	G mm	Kg.	Model. PLURY
HRC0101001	STORM 40 L300	B	505	400	595	360	360	300	341	140	W1 25
HRC0101003	STORM 40 L400	B	505	400	595	280	460	400	341	165	W1 25
HRC0101004	STORM 40 L500	B	505	400	595	280	560	500	341	191	W1 25
HRC0101001	STORM 40 L300	C	505	400	595	360	360	300	341	140	W1 45
HRC0101003	STORM 40 L400	C	505	400	595	280	460	400	341	165	W1 45
HRC0101004	STORM 40 L500	C	505	400	595	280	560	500	341	191	W1 45
HRC0201003	STORM 50 L400	D + F	615	500	700	430	470	400	393	235	W1 60 - W2 62
HRC0201004	STORM 50 L500	D + F	615	500	700	430	570	500	393	272	W1 60 - W2 62
HRC0201001	STORM 50 L600	D + F	615	500	700	430	670	600	393	302	W1 60 - W2 62
HRC0301003	STORM 65 L400	E + G H + I + L	790	650	895	540	485	400	527	363	W1 90 - W2 92 W2 125 - W2 185 - W2 220
HRC0301002	STORM 65 L600	E + G H + I + L	790	650	895	540	685	600	527	458	W1 90 - W2 92 W2 125 - W2 185 - W2 220
HRC0301001	STORM 65 L800	E + G H + I + L	790	650	895	540	885	800	527	555	W1 90 - W2 92 W2 125 - W2 185 - W2 220
HRC0401003	STORM 90 L600	/	1045	900	1170	600	700	600	728	662	per attacco diretto Escavatore
HRC0401002	STORM 90 L800	/	1045	900	1170	600	900	800	728	775	per attacco diretto Escavatore
HRC0401001	STORM 90 L1000	/	1045	900	1170	600	1100	1000	728	895	per attacco diretto Escavatore



ONE WHEEL TOOTHED



Ideal for compaction work in narrow trenches.

Allows the wheel to reach deep into the trench.

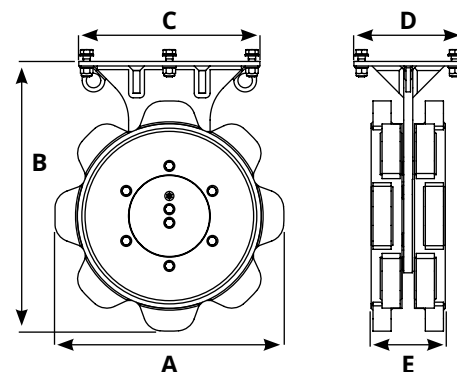
Particularly suitable for laying fibre optic cables and underground utilities.



SINGLE TOOTHED WHEEL with directly welded TOK adapter.



Thanks to the machine couplings, the ONE WHEEL can be mounted directly onto the operating machine without requiring a vibration power unit.



Model	#	A mm	B mm	C mm	D mm	E mm	Kg.	Model. PLURY
ONE WHEEL TO 160	A	505	595	400	240	160	105	W1 14
ONE WHEEL TO 160	B	505	595	400	240	160	105	W1 25
ONE WHEEL TO 160	C	610	690	460	300	160	135	W1 45
ONE WHEEL TO 220	D+E+F+G	750	860	600	400	220	215	W1 60 - W1 90 W2 62 - W2 92
ONE WHEEL TO 270	D+E+F+G	750	860	600	400	270	220	W1 60 - W1 90 W2 62 - W2 92
ONE WHEEL TO 220	H+I+L	850	990	820	400	220	260	W2 125 - W2 185 - W2 220
ONE WHEEL TO 270	H+I+L	850	990	820	400	270	275	W2 125 - W2 185 - W2 220



ONE WHEEL SMOOTH



Ideal for compaction work in narrow trenches.

Allows the wheel to reach deep into the trench.

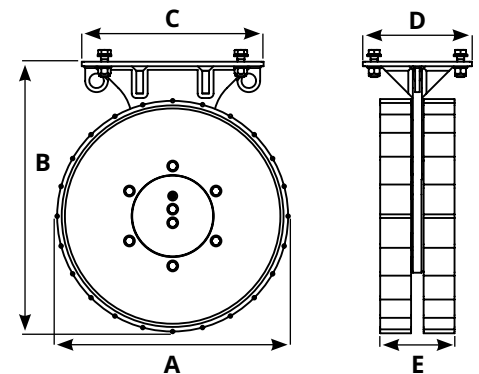
Particularly suitable for laying fibre optic cables and underground utilities.



Single smooth wheel with directly welded TOK adapter.



Thanks to the machine couplings, the ONE WHEEL can be mounted directly onto the operating machine without requiring a vibration power unit.



Model	#	A mm	B mm	C mm	D mm	E mm	Kg.	Model. PLURY
ONE WHEEL SM 160	A	505	595	400	240	160	93	W1 14
ONE WHEEL SM 160	B	505	595	400	240	160	93	W1 25
ONE WHEEL SM 160	C	610	690	460	300	160	115	W1 45
ONE WHEEL SM 220	D+E+F+G	710	840	600	400	220	205	W1 60 - W1 90 W2 62 - W2 92
ONE WHEEL SM 270	D+E+F+G	710	840	600	400	270	215	W1 60 - W1 90 W2 62 - W2 92
ONE WHEEL SM 220	H+I+L	810	970	820	400	220	250	W2 125 - W2 185 - W2 220
ONE WHEEL SM 270	H+I+L	810	970	820	400	270	265	W2 125 - W2 185 - W2 220



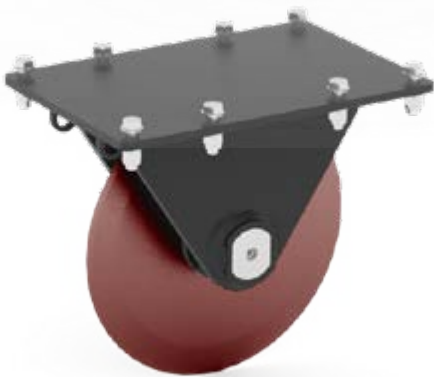
ASPHALT CUTTER



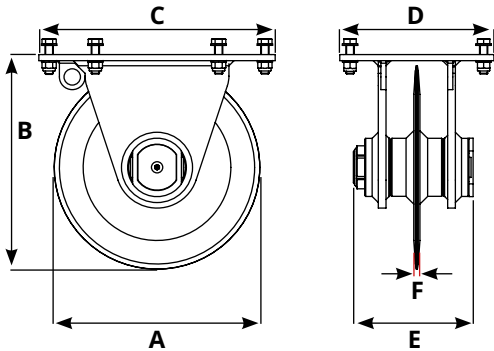
Ideal for cutting asphalt before excavating a trench.



ASPHALT CUTTER with TOK ADAPTER welded directly



Thanks to the machine couplings, the asphalt cutter can be mounted directly onto the operating machine without requiring a vibration power unit.



Model	#	A mm	B mm	C mm	D mm	E mm	F mm	Kg.	Cut. depth mm	Model. PLURY
ASPHALT CUTTER	A + B	400	420	400	240	235	12	50	120	W1 14 - W1 25
ASPHALT CUTTER	C	400	420	460	300	235	12	53	120	W1 45
ASPHALT CUTTER	D+E+F+ G+H+I+L	500	530	600	400	235	12	92	170	W1 60 - W2 62 W1 90 - W2 92 W2 125 - W2 185 W2 220



CAN GEO

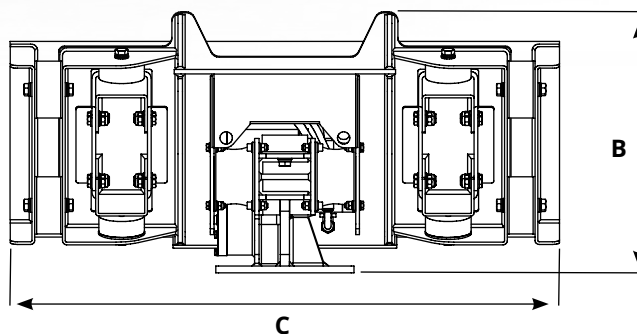
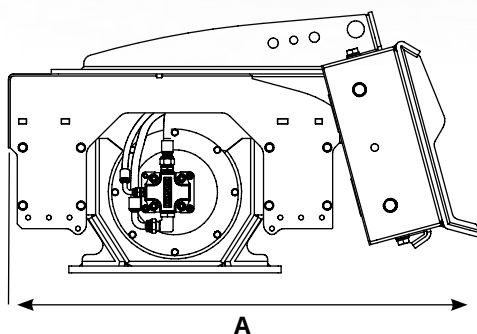
by Malaguti



PLURY FRONT-MOUNTED ATTACHMENT



With the PLURY front coupling, the vibration power unit can be mounted on working machines such as skid loaders and mini skid loader.



Model	A mm	B mm	C mm	Kg.	Model. PLURY
FRONT-MOUNTED ATTACHMENT MINI + PLURY A	800	540	810	155	W1 14
FRONT-MOUNTED ATTACHMENT MINI + PLURY B	885	545	810	180	W1 25
FRONT-MOUNTED ATTACHMENT + PLURY B	970	570	1190	245	W1 25
FRONT-MOUNTED ATTACHMENT + PLURY C	1020	570	1190	280	W1 45
FRONT-MOUNTED ATTACHMENT + PLURY D	1170	680	1190	445	W1 60
FRONT-MOUNTED ATTACHMENT + PLURY F	1270	680	1190	445	W2 62





Shock-absorbing mounts reduce the vibrations transmitted to the carrier machine.

Model	Kg.
FRONT-MOUNTED ATTACHMENT MINI SKID LOADER	13

Model	Kg.
FRONT-MOUNTED ATTACHMENT SKID LOADER	29

Model	Kg.
COUPLING TO LOADER	/

