

Plant Attachments



3000+ Attachments

50+ Plant attachments experts

6 Specialist locations

Leave the how to us.

We are the UK's leading plant attachment hire and sales service.

Our experienced team will help you select the right equipment, making sure the attachment is compatible with your excavator and factoring in everything from bespoke hitches to unique machine requirements.

Safety is our number one priority.

As part of our service we deliver, install and ensure you are fully confident in using your attachment. Services include:

- Pressure testing
- Drain line installation
- Machine setting advice



Contents

Demolition	4	Material Handling and Recycling	28
Hydraulic Breakers	6	Screening Buckets	30
Post Driver Rammer Stems (Hydraulic Breaker Attachment)	7	Tilt and Ditch Buckets	30
Fixed Pulverisers	7	V Buckets	31
Rotating Pulverisers and Multi Processors	8	Sweeper Brushes	31
Demolition/Scrap Shears	9	Pallet Forks	32
Mini Crushers	10	Fork Extensions	32
Crushing Buckets	11	Pipe Lifters	33
Demolition/Recycling Grabs	12	Riddle Buckets	33
Rock Handling Grabs	13	Clamshell Buckets	34
		Hydraulic Magnets	35
Groundworks	14	Forestry	36
Sheet Pile Hammers	16	Brush Cutters	38
Caisson Beam Clamp	17	Stump Grinders	38
Augers	18	Stump Crushers	39
Rock Wheels	19	Ripper Teeth	39
Compaction Plates	20	Tree Shears	40
Patch Planers	21	Land Rakes	40
Concrete Pouring Buckets	21	Flails/Mulchers	41
Pile Croppers	22	Rail	42
Type 314 Linked CFA Croppers	23	Rail Croppers	44
Type 380 Linked CFA Croppers	24	Manipulators	45
4 Jaw Croppers	25	Timber Grabs/Grapples	46
Square Croppers	26	Clamshell Buckets	47
2 Jaw Croppers	26		
		Sales, Spares & Repairs	48
		Depot Locations	50
		Rental Equipment and Managed Solutions	52

Demolition

Built for performance in the toughest environments, our demolition attachments deliver power, precision and control on every project.

From breaking and crushing to cutting and processing, our range is designed to maximise productivity while maintaining the highest safety standards.

Whether tackling large-scale structural demolition or intricate dismantling, our expert team ensures the right attachment for your machine and application.



Demolition

Hydraulic Breakers

Designed to break up large hard materials like concrete, rock and other solid materials into smaller, easier to process pieces without needing to cut or grind.

Excavator requirements

- Standard breaker circuit



Technical Specification

To fit excavator weight (tonne)	Model	Operating weight (kg)	Impact rate (bpm)	Rod / chisel diameter (mm)	Hose diameter (inch)	Max pressure (bar)	Oil flow range (l/min)
0.8-3	SB10/SQ10	102	800-1400	40	0.5	90-120	15-30
1.5-3	SB20/SQ20	126	700-1200	45	0.5	90-120	20-40
5	SB35/SQ35	224	500-1000	60	0.5	100-130	30-60
5-8	SB40/SQ40/ SB43/SQ43	317 / 375	400-800	68 / 75	0.5	120-150	50-90
13	SB50	861	350-700	100	0.75	150-170	80-110
20-25	SB81	1766	350-500	140	1	160-180	120-180
20-30	SB100	2071	300-450	150	1	160-180	150-210
30-35	SB121	2632	30-450	155	1.25	160-180	180-240
35-40+	SB140	3090	250-350	165	1.25	160-180	200-260
50+	SQ150	3991	200-350	175	1.25	160-180	210-290

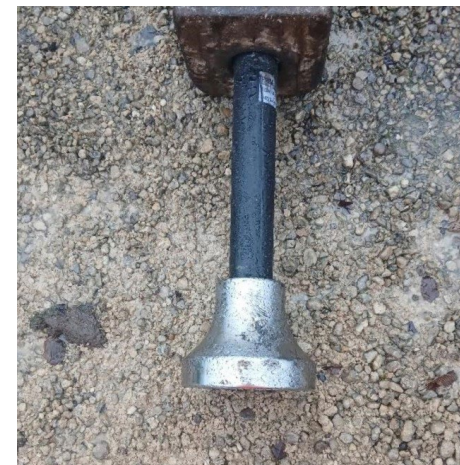
Post Driver Rammer Stems (Hydraulic Breaker Attachment)

Designed to attach to the end of our hydraulic breakers, this attachment will drive posts into the ground with ease.

* These Rammer Stems have 160mm cups - please enquire for size compatibility.

Excavator requirements

- Standard breaker circuit



Fixed Pulverisers

Designed to crush and process concrete on site, separating it from re-bar and leaving behind smaller material, making it easier for processing and manoeuvring.

Excavator requirements

- Dual flow



Technical Specification

To fit excavator weight (tonne)	Model	Max jaw open (mm)	Crushing force tip end (tonne)	Crushing force blade centre (tonne)	Weight (kg)	Max pressure (bar)	Oil flow range (l/min)
13-17	HFP 12V FRD 12V	690	65	150	1600	310	120-200
13-17	F12RD	700	65	150	1250	310	120-200
18-25	POSHER 200	864	70	200	2020	320	180-250

Demolition

Rotating Pulverisers and Multi Processors

Designed to take down reinforced concrete structures, and with the rotating functionality they give extra manoeuvrability when taking down tall structures. Multi Processors specifically can be used with either a shear or pulveriser jaw, which can be easily changed on site.

Excavator requirements

- Dual flow
- Rotation circuit



Technical Specification

To fit excavator weight (tonne)	Model	Operating weight (kg)	Jaws available	Rotate	Max pressure (bar)	Oil flow range (l/min)
5-9	HC 05ND	530	Pulveriser	360°	140	80-100
12-18	MK13	1500	Shear/Pulveriser	360°	310	180-250
12-18	HRP 14V	1500	Pulveriser	360°	310	180-250
18-25	MK15	2200	Shear/Pulveriser	360°	310	180-250
25-35	MK20	2700	Shear/Pulveriser	360°	310	200-300
25-37	MK23	1460	Shear/Pulveriser	360°	310	200-300

Demolition/Scrap Shears

Designed for taking down and cutting steel structures such as pylons. These attachments are particularly useful for demolition or in scrap metal yards for recycling purposes.

*Multi Processors are also available with shear jaws.

Excavator requirements

- Dual flow
- Rotation circuit



Technical Specification

To fit excavator weight (tonne)	Model	Max jaw open (mm)	Crushing force tip end (tonne)	Crushing force blade centre (tonne)	Rotate	Weight (kg)	Max pressure (bar)	Oil flow range (l/min)
8-13	CS07	610	46	98	360°	1500	280	100-150
18-23	CS20 RS	535	60	250	360°	2750	310	180-250
22-30	CS25 RS	570	100	420	360°	2790	310	200-300

Demolition

Mini Crushers

Designed for use in both primary and secondary demolition, the Mini Crusher is suited to intricate, high-rise deconstruction including secondary demolition of walls and ceilings.

Excavator requirements

- Dual flow



Technical Specification

To fit excavator weight (tonne)	Model	Max jaw open (mm)	Crushing force tip end (tonne)	Crushing force blade centre (tonne)	Rotate	Max pressure (bar)	Oil flow range (l/min)
3-8	SMC03-MS	750	32	105	360° (Manual)	250	40-100

Crushing Buckets

Designed for crushing various materials such as rock, concrete, granite and brick into smaller aggregates for re-use on site, eliminating the cost and need for landfill.

Excavator requirements

- Standard hammer circuit
- Drain line (sale or return)



Production average/Toughness of material

Output (M3/H)														
Crushing output adjustment (mm)	15	20	30	40	50	60	70	80	90	100	110	120	130	140
C50 S4	4	4.8	6.3	7.8	9.3	10	-	-	-	-	-	-	-	-
BF60.1 S4	7	7.7	9	10.4	11.7	13	14.4	15.8	17.1	18.5	19.8	21	23	-
BF80.3 S4	10	11	13	15	17	19	21	23	25	27	29	31	33	34
BF90.3 S4	12.5	13.6	16	18.6	21.1	23.6	26	28.5	31	33.5	36	38.4	40.9	42

Technical Specification

To fit excavator weight (tonne)	Model	Weight excl. saddle (kg)	Material output (mm)	Capacity (m3)	Max pressure	Oil flow range (l/min)
8	C50 S4	750	15-60	0.15	220	90-120
10-18	BF60.1 S4	1650	15-130	0.55	220	120-150
18.5-29	BF80.3 S4	3000	15-135	0.7	220	150 - 220
21-32	BF90.3 S4	3500	15-140	0.9	280	180-220

Demolition

Demolition/Recycling Grabs

Designed for processing materials in recycling centres, on site demolition of lighter structures or general waste removal. Available in both rotation and non-rotation options.

Excavator requirements

- Dual flow
- Rotation circuit (if rotate is required)



Technical Specification

To fit excavator weight (tonne)	Model	Weight excl. Head bracket (kg)	Max jaw open (mm)	Max pressure (bar)	Oil flow range (l/min)
5-8	PMG 08S	420	1490	200	80-100
8-14	SRG100 PMG 09	750 / 950	1793 / 1750	300	40-80 80-100
12-20	SRG200/ HSG12N / PMG10s	1200	2000	310	80-100
18-25	SRG250 PMG 12	1400 / 1500	2183	320	80-100
20-30	PMG 15S	1500	1850	310	80-100
24-35	SRG400	1800	2429	320	100-180

Rock Handling Grabs

Designed for gripping and handling heavy or irregular objects like rocks, boulders or demolition debris. With curved jaws this attachment allows the operator to securely handle, rotate and position items with precision.

Excavator requirements

- Dual flow
- Rotation circuit (if rotate is required)



Technical Specification

To fit excavator weight (tonne)	Model	Weight excl. Head bracket (kg)	Max jaw open (mm)	Max pressure (bar)	Oil flow range (l/min)
20-30	PM20	1850	1750	310	180 / 250

Groundworks

Engineered for accuracy and efficiency, our groundworks attachments support every stage of site preparation. From drilling and piling to compaction and finishing, our solutions are designed to deliver consistent results across varying ground conditions.

With a focus on productivity and control, we help you complete complex groundwork operations safely, efficiently and on time.

Groundworks

Sheet Pile Hammers

Designed for driving sheet piles into the ground, as well as pulling existing sheet piles from the ground. These attachments have a universal joint for accurate pile positioning and work in most ground conditions, except for rock.

*Sands and clays may require pre-auguring – please call our experts for more information.

Excavator requirements

- Dual flow
- Drain line (sale or return)



Technical Specification

To fit excavator weight (tonne)	Pile hammer model	Max pile mass (kg)	Total weight inc. stand (kg)	Frequency vpm	Clamp force (tonne)	Flow (l/min)	Pressure (bar)
5-8	EMV70	800	790	3000	30	30-120	240-350
8-13	EMV220	800	795	3000	26.5	90-250	280-350
13-20	EMV300	800	1250	2400	36	130-250	280-350
35+	EMV450	1000	1650	2460	54	195-350	270-350

Caisson Beam Clamp

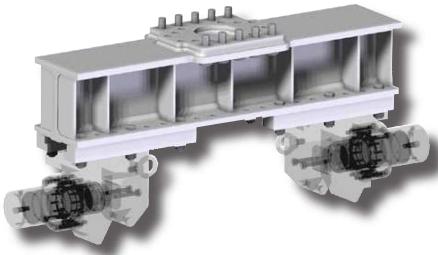
Designed for clamping on to large diameter piles or casings, this attachment provides the extra width required to install or extract foundations, bridge supports and more.

* Each jaw assembly may be positioned along the beam in 75mm pitches. Each jaw can be moved +/- 50mm for each clamp position to achieve a full range of infinitely variable positions.

- 1865 jaws fully out
- 1320 jaws fully in

Excavator requirements

- Dual flow
- Drain line (sale or return)



Groundworks

Augers

Designed for controlled drilling action that cuts into soil, clay and soft rocks – loosening material upward to create clean, cylindrical holes as required for groundworks and landscaping preparation.

*Extension bars are available for hire.

Excavator requirements

- Dual flow recommended
- Drain lines fitted to units above 20 tonne (sale or return)



Technical Specification

To fit excavator weight (tonne)	Auger depth without ext (metres)	Weight excl. flight (kg)	Flight range - hole width (mm)	Max pressure (bar)	Oil flow range (l/min)
1.5-10	1.2	60 / 71	150-750	200	70-150
10-20	1.2	176	250-1000	200	70-230
20-50+	1.2	200	250-1000	200	70-230

All Augers are supplied as standard with 1x Drive Unit and 1x Flight.
Extensions and additional flights are available, please request when booking.

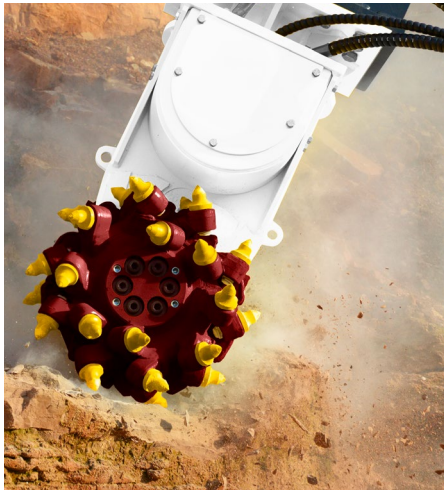
Rock Wheels

Designed for precise excavation where pipes or hidden structures need to be avoided, offering significantly more accuracy than breakers.

Rock Wheels are also a preferred option in noise or vibration sensitive areas.

Excavator requirements

- Standard hammer circuit
- Drain line (sale or return)



Technical Specification

To fit excavator weight (tonne)	Model	Operating weight (kg)	Max cutting force (kn)	Drum size width (mm)	Drum size diameter (mm)	Max pressure (bar)	Oil flow range (l/min)
8-12	ER 250 / AQ2	700	15-23,000	680	420	350	65-85
13-25	ER650 / AQ3XL	1350	32-48,000	800	585	350	140-190
25-45	AQ4	2100	32-48,000	1015	735	350	140-190

Groundworks

Compaction Plates

Designed to compact earth on site, this attachment enhances productivity and ensures safety by eliminating HAVS typically associated with hand-held units – particularly helpful when working on trenches, foundations or slopes.

Excavator requirements

- Standard breaker circuit



Technical Specification

To fit excavator weight (tonne)	Model	Impulse force (tonne)	Base plate dimensions (mm)	Weight (kg)	Max pressure (bar)	Oil flow range (l/min)
1.5-5	HC12	7	305 x 760	215	150	30
3-9	HC15	7	405 x 915	750	150	50-75
5-8	HP 1000 / HC 450	7.2	420 x 910 - 610 x 929	350 / 430	200	60
12-20	HP 1600 / HC 850	7.3	720 x 1000	1100 / 1300	200	115
20-40	HC 1050	10.5	864 x 1364	1568	200	150

Patch Planers

Designed to remove a precise depth of asphalt or concrete by grinding and shearing surface material with the rotating drum and cutting teeth, producing a smooth, level cut so roads can be maintained or repaired in a fraction of the time.

Excavator requirements

- Drainline required (Antraquip model ONLY)
- Standard hammer circuit



Technical Specification

To fit excavator weight (tonne)	Model	Operating weight (kg)	Max cutting depth (mm)	Oil flow min-max (l/min)	Max pressure (bar)
7-10	AQP45	750	120	100-170	320
5-13	JCB Model PL350	530	127	45-80	250

Concrete Pouring Buckets

Designed to be filled from a concrete lorry and then poured directly from the bucket, allowing users to pour concrete precisely into difficult to reach areas that would be inaccessible for a lorry.



Technical Specification

To fit excavator weight (tonne)	Weight excl. saddle (kg)	Capacity (litres)	Dimensions (lwxh) (mm)
5-9	257	350	1400 x 1100 x 1000
13-20	475	750	1469 x 1074 x 853



Linked (CFA) Pile Croppers

Used for: Cropping round, cast in situ piles.

To suit excavators: 8-30 tonne +

Pile sizes: 300-1800mm



4 Jaw Croppers

Used for: Cropping round, cast in situ piles. and contiguous piles.

To suit excavators: 12 tonne +

Pile sizes: up to 600mm



Square Pile Croppers

Used for: Cropping square, pre-cast piles.

To suit excavators: 7 tonne +

Pile sizes: 150-350mm



2 Jaw Croppers

Used for: Cropping square, pre-cast piles.

To suit excavators: 13 tonne +

Pile sizes: 200-350mm

Certified chains supplied with all croppers

Pile Croppers

We have a specialised hire fleet of pile cropping attachments, providing a range of pile cutting solutions to the construction industry. Wherever you are in the UK, we deliver and fit our pile croppers to your excavator, and carry out a full function test on site.

World leading brands: We have the UK's largest hire fleet of Taets pile croppers including the 380 link pile cropping system, the safest and most advanced pile cropper for concrete piles in excess of 1800mm.

National support network: Our industry trained engineers will offer sound advice over the phone, email or through site visits.

Pile Croppers

Type 314 Linked CFA Croppers

Designed to be lowered over a concrete pile to crop it at the desired height, leaving just the re-bar exposed and creating a clean, controlled cut across the pile head rather than it fracturing below the cut line.

*Links can be adjusted (added or removed) on site if there are varying pile sizes.

Excavator requirements

- Dual flow
- Lifting frame and chains included



Technical Specification

Pile dimension - round (mm)	No. Links required	Excavator capacity (tonne)	Weight ex. chains (kg)	Lifting frame	Flow (l/min)	Pressure (bar)
300	6	8+	546	Square	80-100	210-300
350	6.5	8+	572	Square	80-100	210-300
400	7	12+	637	Square	80-100	210-300
450	7.5	12+	663	Square	80-100	210-300
500	8	12+	728	Square	80-100	210-300
550	8.5	12+	754	Square	80-100	210-300
600	9	12+	819	Hexagonal	80-100	210-300
650	9.5	12+	845	Hexagonal	80-100	210-300
700	10	12+	910	Hexagonal	80-100	210-300
750	10.5	12+	936	Hexagonal	80-100	210-300
800	11	20+	1001	Hexagonal	80-100	210-300
850	11.5	20+	1054	Hexagonal	80-100	210-300
900	12	20+	1118	Hexagonal	80-100	210-300
950	12.5	20+	1144	Hexagonal	80-100	210-300
1000	13	20+	1183	Hexagonal	80-100	210-300

Type 380 Linked CFA Croppers

Designed to be lowered over a concrete pile to crop it at the desired height. As the largest CFA links available on the global market, the Type 380 links ensure a clean, controlled cut across very large pile heads – leaving just the re-bar exposed.

Excavator requirements

- Dual flow
- Lifting frame and chains included



Technical Specification - Type 380

Pile dimension - round (mm)	No. Links required	Excavator capacity (tonne)	Weight ex. chains (kg)	Lifting frame	Flow (l/min)	Pressure (bar)
700	9	22+	2010	8 point	80-100	210-300
800	10	22+	2200	8 point	80-100	210-300
900-1000	11	22+	2432	8 point	80-100	210-300
1250	13	25+	2856	8 point	80-100	210-300
1500	15	25+	3280	8 point	80-100	210-300
1800	18	30+	3916	8 point	80-100	210-300

Pile Croppers

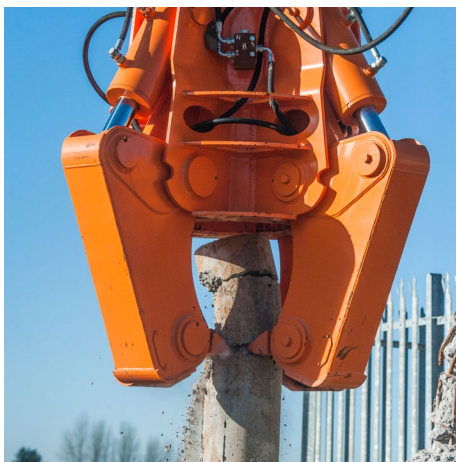
4 Jaw Croppers

Designed to be suspended from the excavator's arm/hitch then lowered over the exposed pile. The cropper's four powerful jaws then close together to crop at the desired height – typically used on smaller piles.

*It will also cut contiguous piles.

Excavator requirements

- Dual flow
- Chains included



Technical Specification

Pile breaker model	Pile cropping range (round) (mm)	Excavator capacity (tonne)	Approx. weight (kg)	Dimensions width/height (mm)	Chains	Flow (l/min)	Pressure (bar)
APB450	Up to 450	13+	1804	1565 X 1720	4 leg	40-120	210-300
APB600	Up to 600	18	1870	1565 X 1720	4 leg	40-120	210-300
APB/600L	300-600	12+	1340	1600 X 995	4 leg	40-120	210-300

Square Croppers

Designed to cut square or round piles, this attachment attaches to the excavator by a 4-leg chain. With its reduced weight, this cropper is perfect for smaller capacity excavators.

Excavator requirements

- Dual flow
- 4 leg chain required (chain included)



Technical Specification

Pile breaker model	Pile cropping range (mm)	Excavator capacity (tonne)	Approx. weight (kg)	Dimensions width/height (mm)	Chains	Flow (l/min)	Pressure (bar)
Type 2.5	150-250	7+	340	1050 x 1050	4 leg	15-20	210-300
Type 3	200-320	7+	360	1100 x 1100	4 leg	15-20	210-300
Type 3.5	250-350	7+	370	1150 x 1150	4 leg	15-20	210-300

2 Jaw Croppers

Designed as a multi-function cropper, the 2 Jaw Cropper can crop both the concrete and the re-bar in pre-cast (square) piles, allowing for rapid pile reduction with precision.

Excavator requirements

- Dual flow
- Chains included



Technical Specification

Pile breaker model	Pile cropping range - round (mm)	Excavator capacity (tonne)	Approx. weight (kg)	No. Re-bar	Chains	Flow (l/min)	Pressure (bar)
AMB 350	200-350	13+	835	1-4	4 leg	40 / 80	180-350

Material handling and recycling

Optimise your site operations with our versatile material handling and recycling attachments. Designed to sort, move, process and repurpose materials, our range helps reduce waste, improve efficiency and support sustainable working practices.

From site clearance to recycling operations, these attachments provide the control and reliability needed to keep materials moving and projects progressing.



Material handling and recycling

Screening Buckets

Designed for separating, screening, sorting or recovering materials such as aggregates, turf, stone, brick, roots, construction or demolition waste and left over quarry materials – the perfect attachment for recycling and eliminating the need to landfill.

Typically used in post-demolition, building renovations, site clearances etc.

Excavator requirements

- Standard hammer circuit
- Drainline



Technical Specification

To fit excavator weight (tonne)	Model	Unit weight (kg)	Output/screen size (mm)	Capacity (m3)	Max pressure (bar)	Oil flow range (l/min)
9-20	MB-S14 S4	1,100	1400 / 1440 / 1700	1.1	200	60-80
20-35	MB-S18 S4	2,000	1840 / 1870 / 2260	2.4	250	120-140



Tilt and Ditch Buckets

Designed for use on road and rail banks with slopes of varying degrees, helping to level, clear and finish maintenance works with its 45 degrees tilt in either direction.

Excavator requirements

- Dual flow



Technical Specification

To fit excavator weight (tonne)	Bucket width (m)	Unit weight (kg)	Circuit requirements	Max pressure (bar)	Oil flow range (l/min)
5-8	1.5	453	2-way circuit	300	80
13-20	2	900	2-way circuit	200-300	80-100

V Buckets

Designed for digging ditches and trenches with extreme precision. With its 45 degree sides, this attachment enables you to scoop, hold and transport loose and irregular materials, particularly useful in confined or hard to reach spaces.

Excavator requirements

- Non-hydraulic



Technical Specification

To fit excavator weight (tonne)	Bucket dimensions (DxHxW) (mm)	Unit weight (kg)
8-13	961x850x1796	380
13-20	1106x1199x2378	640

Sweeper Brushes

Designed to keep your site clean and tidy by sweeping up unwanted material that gathers during site works, fitting directly onto the hitch of an excavator or telehandler.

Excavator requirements

- Non-hydraulic attachments



Technical Specification

To fit excavator/telehandler weight (tonne)	Model	Brush width (mm)	No of rows	Weight (kg)	C of g (mm)
5-8	Ifms-1500	1500	8	51	185
13-20	Ifms-1800	1800	8	61	185

Material handling and recycling

Pallet Forks

Designed to fit onto a standard excavator's quick hitch and allow for the manoeuvre of heavy, palletised goods.

Excavator requirements

- Non-hydraulic attachments



Technical Specification

To fit excavator weight (tonne)	Model	SWL (kg)*	Fork length (mm)
6-8	Standard	1000	1050
10-24	Standard	2000	1200
10-24	Engcon S60	2000	1200
30+	Standard	4000	1200

*lifting capability of machine still applies

Pallet Forks Extensions

Designed to slide on to the existing pallet forks and add extra lifting length.



Technical Specification

Fork length (m)	Height (mm)	Width (mm)	Working load limit (kg) (per fork)	Fork pocket
1.8	72	160	1000	148 x 60mm
2.0	50	125	2000	148 x 60mm
2.4	72	160	1000	148 x 60mm

Pipe Lifters

Designed for the lifting and laying of concrete pipes. The clamp variation of this attachment ensures the pipe is held securely while in transport, replacing the traditional slinging methods for unloading trucks. While the spike lifts and places most concrete pipes into position.



Excavator requirements

- Non-hydraulic attachments

Technical Specification

To fit excavator weight (tonne)	Model	Swl (kg)	Unit weight (kg)	To suit pipes	Max pipe length (mm)
13-20	Clamp/AP1	3700	600	DN300-DN1200	2500
13-20	Spike EA012-2000	2000	230	Most concrete pipes	2000
13-20	Spike EA012-4000	4000	290	Most concrete pipes	2500
13-20	Clamp/EA015-04000	4000	590	Internal diameter of 350MM or greater	1500
13-20	Clamp/RVD-4,5-ECO	4500	662	Internal diameter of 400MM or greater	3000
30-50	Spike EA012-08500	8500	400	Most concrete pipes	3010

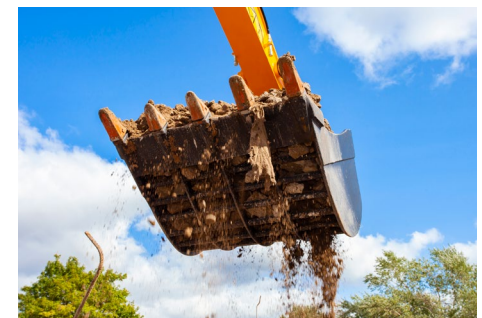
Riddle Buckets

Designed to separate and sort materials such as brick, general debris, concrete and stone. This attachment is commonly used for spreading finer stones and soils, dredging rivers and blocked waterways, as well as screening and processing materials on site.

* Our fleet includes the Engcon S60 riddle bucket model for hire.

Excavator requirements

- Non-hydraulic attachments



Material handling and recycling

Clamshell Buckets

Designed for both digging and loading, this attachment is available with interchangeable buckets. With reliable and reinforced valves, the digging clamshell is the perfect attachment for digging materials such as sand, mud, gravel and soil. Whilst the high clamping force of the loading clamshell makes it ideal for handling that very same loose material on site.

*Our clamshells can be supplied with or without teeth, and 2m extension bars are available for when you need to dig deeper than usual.

Excavator requirements

- Dual flow
- Rotation circuit

Digging Clamshell



Loading Clamshell



Technical Specification

To fit excavator weight (tonne)	Model	Rotation	Attachment weight (kg)	Max pressure (bar)	Oil flow (l/min)	Buckets available
12-25	C18ve-80	360°	705 800	350	75-110	800 X 800mm small/digging shells 800 X 1532mm large/loading shells
13-20	Bms48 265sf	360°	260	250	50	300mm (fixed)
13-20	Bbc 53 600	360°	700	280	80	800mm (fixed)

Hydraulic Magnets

Designed for sorting through scrap material and sifting out ferrous metals. With a rapid material release device, this attachment expedites the sorting process, making it the perfect companion for demolition sites and recycling yards.

* These attachments are available with or without teeth.

*This attachment is saddle mounted, meaning it fixes directly onto the excavator arm rather than suspended with chains, improving control and safety.

Excavator requirements

- Hydraulic flow

Technical Specification

To fit excavator weight (tonne)	Model	Weight (kg)	Diameter size (mm)	Kilowatt	Volts	Oil flow (l/min)	Hydraulic working pressure (bar)	Lifting force plate (kg)	Lifting force scrap (kg)
10-20	HMG 85	780	850	3.5	220	38-200	180	3,500	250
10-20	HMG-T 85	950	850	3.5	220	38-200	180	3,500	250

* The HMG-T 85 model is suitable for 20 tonne machines, however please do not use it as a lever, instead use it to rake through loose concrete.



GIDA
MAGNETIC SYSTEMS

Forestry

Our forestry attachments are built to handle demanding land clearance and vegetation management tasks with ease.

From cutting and mulching to stump removal and site preparation, they provide powerful, efficient solutions for a wide range of environments.

Designed for durability and precision, they enable safe operation in challenging and restricted areas, helping you maintain productivity across every job.



Forestry

Brush Cutters Network Rail Approved

Designed to cut through vegetation with its two reciprocating cutting blades, this attachment provides efficient cutting and sawing for larger scale projects. These are ideal for everything from road-side operations through to trackside rail projects.



Technical Specification

To fit excavator weight (tonne)	Model	Weight (kg)	Cutting length (cm)	Overall length (cm)	Single cut (cm)	Sawing (cm)	Oil flow (l/min)	Working pressure (bar)
13-20	RP10L	520	240	260	10	15	130-150	200

Stump Grinders

Designed for removing tree stumps from the ground, this attachment features a rotating cutting wheel with sharp teeth that grind the stump into small chips and sawdust.

Excavator requirements

- Drainline
- Standard hammer circuit



Technical Specification

To fit excavator weight (tonne)	Weight (kg)	Cutting width	Wheel diameter (mm)	No of teeth	Wheel speed (rpm)	Max cutting depth (mm)	Cutting height above ground	Operating pressure (bar)	Operating flow (l/s min)	Case drain required
6-10	125	Full Arc of Machine	453	24 (Yellow Jacket)	1500 – 2500	1200	Full Reach of Machine	150-300	50-150 lts/min – Single Flow	Yes

Stump Crushers

Designed to deliver fast, clean and safe stump processing for forestry, landscaping and ground-prep work. With its hydraulic power and unique cone-shaped design, it crushes stumps with ease, allowing for quick site clearance and immediate replanting or construction prep.



Technical Specification

To fit excavator weight (tonne)	Model	Weight (kg)	RPM	Working pressure (bar)	Hydraulic flow (L/min)
6-14	SC600	285	60	150-200	65-150

Ripper Teeth

Designed for ripping out rock or loosening materials prior to handling and processing.

Excavator requirements

- Non-hydraulic attachment
- Ripper teeth available to fit 5-35 tonne excavators



Forestry

Tree Shears

Designed to safely and efficiently fell logs and trees, as well as maintenance of bushes. This attachment allows the operator to take hold of the tree before using the built-in shear to cut off at the desired height – commonly used in places with restricted or difficult access such as roadsides, steep slopes, orchards and rail lines.

Excavator requirements

- Dual flow



Technical Specification

To fit excavator weight (tonne)	Model	Min. grip (mm)	Max. grip (mm)	Max pressure (bar)	Oil flow range (l/min)
5-13	B1300	60	300	180-300	50-120
13-30	B1400	120	400	250-350	80-150

Land Rakes

Designed for sorting debris, clearing surface vegetation and general land clearance work. This attachment has many use cases, including cleaning up after outdoor events such as festivals, as well as dredging in shallow waters to clear waterways.

Excavator requirements

- Non-hydraulic attachment
- Models available to fit 3-22 tonne excavators

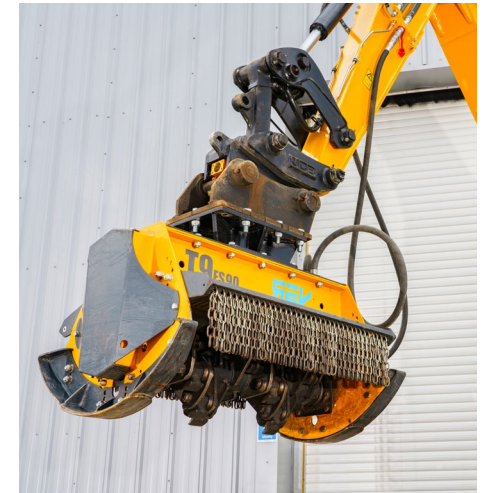
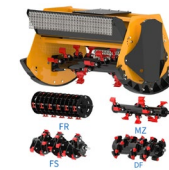


Flails/Mulchers Network Rail Approved

Designed for light duty mulching and land clearance, this attachment I designed so that it can be moved forwards and backwards for continuous mulching.

Excavator requirements

- Drainline (built internally into the return line)
- Standard hammer circuit



Technical Specification - Flail

To fit excavator weight (tonne)	Model	Weight (kg)	Dimensions (wxdxh) (mm)	Opening diameter (mm)	Min/max pressure (bar)	Oil flow (l/min)
6-8	T9 FS90 REV	330	1050x800x600	900	200-220	90
13-20	T13 FR130 REV	595	1450 x 950 x 850	1300	200-220	90

Technical Specification - Mulcher

To fit excavator weight (tonne)	Model	Weight (kg)	Dimensions (wxdxh) (mm)	Opening diameter (mm)	Min/max pressure (bar)	Oil flow (l/min)
12-25	T15 DF130 REV	950	1600 x 850 x 800	1300	200-350	100

Rail Attachments

Specialist rail attachments designed for safety-critical environments, delivering precision and reliability on trackside operations.

From cutting and handling to positioning and maintenance tasks, our solutions are built to meet the strict demands of rail infrastructure projects.

With expert support and industry-approved equipment, we help ensure safe, efficient and compliant operations every time.



Rail Attachments

Rail Croppers Network Rail Approved

Designed to cut British scrap rail, this attachment will crop rail in any position (upright/canted over) in the 6ft, 4ft and cess with its 360 degree rotation and flow/pressure relief valve for added safety.

Excavator requirements

- Dual flow
- Rotation circuit



Technical Specification

To fit excavator weight (tonne)	Unit weight inc bracket (kg)	Max jaw opening (mm)	Rotation	Jaw opening pressure (bar)	Jaw oil flow (l/min)	Rotational pressure (bar)	Rotational flow (l/m)	Crushing force at blade centre (tonne)	Unit dimensions (mm)
17-30	2750	240	360°	320-350	200-300	140 (MAX)	10	435	L1895 x W1410

Manipulators

Designed for positioning cylinder tubes or piles, this attachment manoeuvres heavy items by gripping, lifting and turning them with precision – particularly useful in rail scenarios where overhead lines and signal posts are present.

Excavator requirements

- Dual flow
- Rotation circuit



Technical Specification

To fit excavator weight (tonne)	Model	Load capacity (kg)	Weight (kg)	Closing force (kn)	Gripping min/max (mm)	Max pressure (bar)	Oil flow (l/min)
8-22	KM 930	1000	310	23	100-300	200	20-40

Rail Attachments

Timber Grabs & 5 Tined Grapples

Designed to grip, move and process logs for loading on site, and the attachment's tines prevent loose stones being loaded into the chipper.

Excavator requirements

- Dual flow
- Rotation circuit



5 Tined Grapples



Timber Grabs

Technical Specification - 5 Tined Grapple

To fit excavator weight (tonne)	Model tg	Weight (kg)	Max jaw open (mm)	Min. grip diameter (mm)	Max pressure grapple/rotate (bar)	Oil flow (l/min)
5-13	TG28SR5	306	1500	30	250	60

Technical Specification - Timber Grab

To fit excavator weight (tonne)	Model tg	Weight (kg)	Max jaw open (mm)	Min. grip diameter (mm)	Max pressure grapple/rotate (bar)	Oil flow (l/min)
12-22	GC33/TG35S	700	1820	50	250	35
10	28S	256	1490	100	300	60
13-20	42S	366	1880	100	300	70

Clamshell Buckets

Designed for both digging and loading, this attachment is available with interchangeable buckets. With reliable and reinforced valves, the digging clamshell is the perfect attachment for digging materials such as sand, mud, gravel and soil. Whilst the high clamping force of the loading clamshell makes it ideal for handling that very same loose material on site.

*Our clamshells can be supplied with or without teeth, and 2m extension bars are available for when you need to dig deeper than usual.

Excavator requirements

- Dual flow
- Rotation circuit



Digging Clamshell



Loading Clamshell

Technical Specification

To fit excavator weight (tonne)	Model	Rotation	Attachment weight (kg)	Max pressure (bar)	Oil flow (l/min)	Buckets available
12-25	C18ve-80	360°	705 800	350	75-110	800 X 800mm small/digging shells 800 X 1532mm large/loading shells
13-20	Bms48 265sf	360°	260	250	50	300mm (fixed)
13-20	Bbc 53 600	360°	700	280	80	800mm (fixed)

Sales, spare parts and repairs

Don't want to buy new?

No problem, we offer a huge range of refurbished equipment too.

Our experienced engineers are responsible for maintaining the UK's largest plant attachment hire fleet, their knowledge and expertise is second to none. With a central repair depot, a large stock of parts and expert advice we will help you identify what your equipment needs and offer the most cost-effective solution to get you up and running.

Choosing the correct spare parts for your attachment is essential, to make sure you maximise the performance of your equipment and get the best return on your investment.

We offer a prompt repair and spare part service on all major plant attachment brands.

Contact our friendly, knowledgeable team on 0161 509 4065 to talk you through your options, or email attachmentsales@sunbeltrentals.co.uk



Preferred UK Dealer

Soosan are one of the largest manufacturers of hydraulic attachments in the world and have proven themselves to be a leader in this field. Their breakers are robust, reliable and easy to maintain, making them a firm favourite with demolition contractors, plant hire and construction companies.

Sunbelt Rentals are a preferred UK dealer for Soosan, with a large range of breakers and parts always in UK stock we offer a speedy turnaround on sales, spare parts and servicing.

We have a range of Soosan Breakers for sale or hire to fit 1 tonne to 50 tonne + excavators.

Features and benefits:

The Soosan breaker is a simple and compact design with just 5 moving parts, making it one of the most reliable and easy to maintain models on the market.

Additional features include:

- 3 stroke selector – (The SQ35 to SQ50 range)
- Auto lubrication (optional)
- Increased impact rate
- Sound and vibration suppression system
- High power to weight ratio
- Broad carrier range for each model
- Low operating costs
- Full breaker and parts stock in the UK



Our Primary Equipment Depots

We deliver and fit to your excavator anywhere in the UK.

Scotland

Easter Inch Rd, Bathgate EH48 2FH
01506 650000

North East

Unit 6, Brunswick Industrial Estate,
Newcastle NE13 7BA
01914 064096

North West

Gorse Street, Chadderton,
Manchester OL9 9RJ
01617 039703

Midlands

Spon Lane Industrial Estate,
100 Spring Road,
Smethwick B66 1PE
01564 700005

Southwest

St Andrews Road, Avonmouth,
Bristol BS11 9HL
01454 218 497

London & South East

Wrexham Rd, Laindon, Basildon SS15 6PX
01268 209288

Nationwide Coverage



Our Primary Equipment Depots





Providing rental equipment and managed solutions into every market and sector



Air Quality Control

Advanced systems to capture, clean and control airborne hazards



Heating & Cooling

Climate solutions for comfortable, controlled working conditions



Barriers & Fencing

Secure, adaptable systems for crowd perimeter and threat control



Lighting

High-performance lighting for safe, well-lit environments



Broadcast & Events

LED, video, lighting, sound, rigging & Scenic production



Lifting & Handling

Safe, adaptable equipment for moving loads with precision



Film & TV

Specialist camera, lens, grip and lighting for seamless on-set production support



Low Level Access

Compact access platforms for safe, efficient working at height



Floor Preparation, Cleaning & Maintenance

Advanced equipment for efficient, professional surface care



Ground Protection Mats

Engineered pedestrian and vehicle roadway systems with full site planning support



Plant & Attachments

Extensive plant fleet with specialist attachments for every task



Power Generation

Scalable power systems with clean energy and critical backup



Railway Maintenance

Specialist tools for safe, efficient on-track maintenance operations



Safety, Communications & Security

Integrated site safety, monitoring and communication solutions



Surveying Equipment

Precision instruments for accurate site measurement and layout



Temporary Bridges

Modular bridging systems for safe, rapid pedestrian or vehicle and plant access



MEWPs & Powered Access

Elevated access platforms for safe, efficient working at height



Non-Mech

Site essentials for safety, access and ground preparation



Test & Monitoring

Precision instruments for electrical, environmental and mechanical testing



Tools

High-performance tools for building, landscaping and finishing tasks



Traffic Management

Complete traffic control solutions from survey to installation



Training

Accredited courses delivered by expert trainers nationwide



Utilities & Pipeline

Advanced equipment for civil, gas and water operations



Welfare & Storage

Comfortable welfare units and secure on-site storage options

Notes

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