



KILCOCK EQUIPMENT SALES

PRODUCT CATALOGUE





KES80



Operating Weight	81 kg (179 lb)
Required Old Flow	10-30 l/min (2.64-7.93 gal/min)
Working Pressure	78-108 bar (1160-1566 psi)
Impact Rate	500-1200 bpm
Chisel Diameter	35mm (1.37 inch)
Hose Diameter	1/2 inch
Application Excavator Weight	0.6-1.2 ton (1323-2646 lb)

KES100



Operating Weight	100kg (220lb)
Required Old Flow	10-30 l/min (2.64-7.93 gal/min)
Working Pressure	78-108 bar (1160-1566 psi)
Impact Rate	500-1200bpm
Chisel Diameter	40mm (1.57 inch)
Hose Diameter	1/2 inch
Application Excavator Weight	0.8-1.6 ton (1764-3528 lb)

KES200



Operating Weight	29kg (284lb)
Required Old Flow	20-40 l/min (5.28-10.57 gal/min)
Working Pressure	90-100 bar (1305-1450 psi)
Impact Rate	500-1000bpm
Chisel Diameter	45mm (1.77 inch)
Hose Diameter	1/2 inch
Application Excavator Weight	1.6-2.6 ton (3527-5732 lb)

KES300



Operating Weight	150kg (331lb)
Required Old Flow	25-50 l/min (6.6-13.2 gal/min)
Working Pressure	90-120 bar (1305-1740 psi)
Impact Rate	500-1000bpm
Chisel Diameter	53 mm (2.1 inch)
Hose Diameter	1/2 inch
Application Excavator Weight	2-4 ton (4409-8820 lb)

KES400



Operating Weight	361 kg (796 lb)
Required Old Flow	36-60 l/min (9.5-15.85 gal/min)
Working Pressure	110-140 bar (1596-2030 psi)
Impact Rate	500-900bpm
Chisel Diameter	68mm (2.67 inch)
Hose Diameter	1/2 inch
Application Excavator Weight	3.6-7 ton (7937-15433 lb)

KES800



Operating Weight	451kg (994lb)
Required Old Flow	50-90 l/min (13.2-23.77 gal/min)
Working Pressure	120-170 bar (1740 - 2466 psi)
Impact Rate	400-800bpm
Chisel Diameter	80mm (3.15 inch)
Hose Diameter	1/2 inch
Application Excavator Weight	6-10 ton (13228-22046 lb)

KES1200



Operating Weight	1007 kg (2220 lb)
Required Old Flow	80-120 l/min (21-45 gal/min)
Working Pressure	147-168 bar (2132-2437 psi)
Impact Rate	400-650bpm
Chisel Diameter	100mm (3.93 inch)
Hose Diameter	3/4 inch
Application Excavator Weight	12-16 ton (26455-35274 lb)

KES1850



Operating Weight	1752kg (3863 lb)
Required Old Flow	150-190 l/min (39.6-50 gal/min)
Working Pressure	162-181 bar (2350-2625 psi)
Impact Rate	400-500bpm
Chisel Diameter	140mm (5.51 inch)
Hose Diameter	1 inch
Application Excavator Weight	18-28 ton (39683-61729 lb)

KES3200



Operating Weight	2968kg (6543 lb)
Required Old Flow	180-240 l/min (47.4-63.4 gal/min)
Working Pressure	157-177 bar (2277-2610 psi)
Impact Rate	300-500bpm
Chisel Diameter	155mm (6.1 inch)
Hose Diameter	1 inch
Application Excavator Weight	27-36 ton (59525-79367 lb)

KES4500



Operating Weight	4000kg (8818lb)
Required Old Flow	210-290 l/min (55.5-76.6 gal/min)
Working Pressure	157-177 bar (2277-2610 psi)
Impact Rate	200-350 bpm
Chisel Diameter	175mm (6.88 inch)
Hose Diameter	1½ inch
Application Excavator Weight	40-55 ton (88185-121254 lb)

KES5500



Operating Weight	5226kg (11521lb)
Required Old Flow	280-315 l/min (73.96-83.2 gal/min)
Working Pressure	177-235 bar (2610-3413 psi)
Impact Rate	180-250 bpm
Chisel Diameter	185mm (7.28 inch)
Hose Diameter	1½ inch
Application Excavator Weight	40-55 ton (88185-121254 lb)



SCAN THE QR CODE
TO VIEW OUR WEBSITE



KES6500



Body Weight	2823kg
Total Weight (Side / Top / Box)	5418kg / 5810kg / 5823kg
Length (Side / Top / Box)	3596mm / 4030mm / 4043mm
Width (Side / Top / Box)	755mm / 755mm / 755mm
Height (Side / Top / Box)	1690mm / 908mm / 940mm
Operating Pressure	200-240 / 200-240 kg/cm2
Oil Flow Range	290-360 / 280-360 l/min
Impact Frequency	150-200 / 250-320 bpm
Hose Diameter	1½ inch
Tool Diameter	195mm
Suitable Carrier	50-65 ton

KESH2100



Body Weight	1030kg
Total Weight	2143kg
Hydraulic Flow Range	120-180 l/min
Operating Pressure	160-180 bar
The Pressure of the Relief Valve	220-230 bar
Diameter of Tool	135mm
Impact Frequency	-
Short Distance Strike	-
Long Journey Strike	370-560 bpm
Suitable Carrier	20-30 ton

KESH2400



Body Weight	1189kg
Total Weight	2302kg
Hydraulic Flow Range	160-230 l/min
Operating Pressure	160-180 bar
The Pressure of the Relief Valve	220-230 bar
Diameter of Tool (mm)	150mm
Impact Frequency	
Short Distance Strike	-
Long Journey Strike	370-560 bpm
Suitable Carrier	25-40 ton

KESH3100



Body Weight	1461kg
Total Weight	3201kg
Hydraulic Flow Range	180-270 l/
Operating Pressure	160-180 bar
The Pressure of the Relief Valve	220-230 bar
Diameter of Tool (mm)	160mm
Impact Frequency	
Short Distance Strike	-
Long Journey Strike	370-540 bpm
Suitable Carrier	30-50 ton

KESH3900



Body Weight	1910kg
Total Weight	3911kg
Hydraulic Flow Range	250-350 l/min
Operating Pressure	160-180 bar
The Pressure of the Relief Valve	220-230 bar
Diameter of Tool (mm)	170mm
Impact Frequency	
Short Distance Strike	480-670 bpm
Long Journey Strike	370-520 bpm
Suitable Carrier	36-55 ton

KESH5600



Body Weight	2690kg
Total Weight	5578kg
Hydraulic Flow Range	280-380 l/min
Operating Pressure	160-180 bar
The Pressure of the Relief Valve	220-230 bar
Diameter of Tool (mm)	190mm
Impact Frequency	
Short Distance Strike	410-570 bpm
Long Journey Strike	320-430 bpm
Suitable Carrier	45-80 ton

KES400BH



Operating Weight	361kg (796lb)
Required Oil Flow	30-60 l/min (9.5-15.85 gal/min)
Working Pressure	110-140 bar (1596-2030psi)
Impact Rate	500-900 bpm
Chisel Diameter	68mm (2.67inch)
Hose Diameter	½ inch
Application Excavator Weight	3.6-7 ton (7937-15433lb)

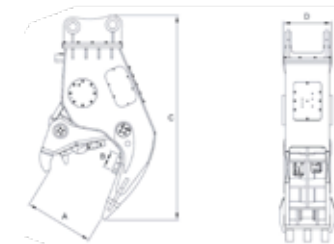


ROTATING PULVERISER



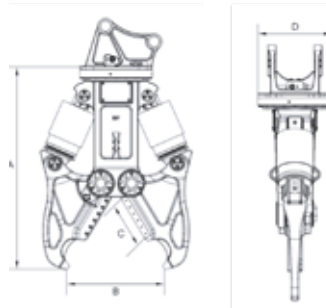
Outline A	1980mm (77.95 inch)
Outline B	850mm (33.46 inch)
Outline C	200mm (7.87 inch)
Outline D	662mm (26.06 inch)
Opening Width	850mm (33.46 inch)
Weight	2020kg (4453 lb)
Cutting Force (avg)	2720 kN (611480 lbf)
Smash Force (end)	800 kN (179847 lbf)
Closing Working Pressure	294-343 bar (4264-4975 psi)
Closing Working Flow	180-240 l/min (4755-6340 gal/min)
Rotating Working Pressure	137-157 bar (1987-2277 psi)
Rotating Working Flow	40-60 l/min (10.57-15.85 gal/min)
Suitable Carrier	20-30 ton (44092-66138 lb)

PULVERISER



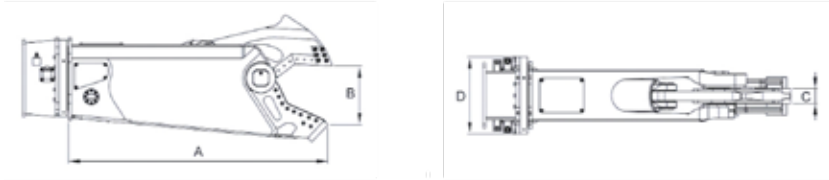
	KES PF2500	KES PF3500
Outline Dimension A	850mm (33.46 inch)	1150mm (45.27 inch)
Outline Dimension B	200mm (7.87 inch)	240mm (9.45 inch)
Outline Dimension C	2065mm (81.30 inch)	2540mm (100 inch)
Outline Dimension D	610mm (24.01 inch)	758mm (29.84 inch)
Total Weight	1965kg (4332 lb)	3500kg (7716.18 lb)
Cutting Force (avg)	1600 kN (359694.3 lbf)	2870 kN (645201.7 lbf)
Smash Force (end)	650 kN (146126 lbf)	1150 kN (258530.3 lbf)
Closing Working Pressure	294-343 bar (4264-4978 psi)	294-343 bar (4264-4978 psi)
Closing Working Flow	180-240 l/min (47.55-63.4 gal/min)	200-250 l/min (52.83-66.04 gal/min)
Suitable Carrier	18-27 ton (39683-59525 lb)	28-45 ton (61729-99208 lb)
Working Mode	Fixed	Fixed

CRACKER



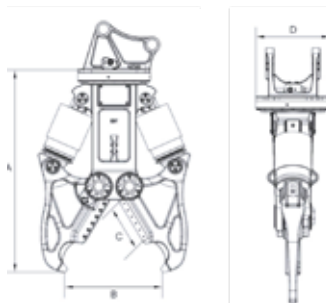
	KES FC08D	KES FC15D	KES FC20D
Outline Dimension A	1155mm (45.47 inch)	1815mm (71.45 inch)	2008mm (79.05 inch)
Outline Dimension B	550mm (21.65 inch)	850mm (33.46 inch)	1000 mm (39.37 inch)
Outline Dimension C	240mm (9.45 inch)	420mm (16.53 inch)	480mm (18.90 inch)
Outline Dimension D	486mm (19.13 inch)	662mm (26.02 inch)	732mm (28.82 inch)
Weight	536kg (1181.7 lb)	1895kg (4177.8 lb)	2550kg (5621.8 lb)
Shear Working Pressure	176.52-245 bar (2560-3556 psi)	294-343 bar (4267-4978 psi)	294-343 bar (4267-4978 psi)
Shear Working Flow	50-100 l/min (13.20 gal/min)	140-240 l/min (37-63.40 gal/min)	180-240 l/min (47.55-63.40 gal/min)
Rotating Working Pressure	59-88 bar (853-1280 psi)	137-157 bar (1991-2277 psi)	137-157 bar (1991-2277 psi)
Rotating Working Flow	30-50 l/min (7.92-13.20 gal/min)	40-60 l/min (10.56-15.85 gal/min)	40-60 l/min (10.56-15.85 gal/min)
Cutting Oil Port	G3/4"	G1"	G1"
Rotating Oil Port	G3/8"	G3/8"	G3/8"
Suitable Carrier	5-10 ton (11023-22046 lb)	17-25 ton (37478-55115 lb)	26-35 ton (57320-77162 lb)
Working Mode	Mechanical or hydraulic type 360° free rotation		

STEEL SHEAR



	KES RS2100	KES RS3100	KES RS1600
Outline Dimension A	2276mm (89.60 inch)	2552mm (100.47 inch)	2040mm
Outline Dimension B	560mm (22.04 inch)	656mm (25.82 inch)	480mm
Outline Dimension C	130mm (5.12 inch)	146mm (5.59 inch)	300mm
Outline Dimension D	662mm (26.06 inch)	732mm (28.82 inch)	620mm
Total Weight	2060kg (4545.5 lb)	2700kg (5952.51 lb)	1450kg
Cutting Force (avg)	4600kN (1034121 lbf)	6985kN (1570290 lbf)	1470kN
Shear Working Pressure	294-343 bar (4264-4978 psi)	294-343 bar (4264-4978 psi)	200-300 bar
Shear Working Flow	180-240 l/min (47.6-63.4 gal/min)	180-240 l/min (47.6-63.4 gal/min)	140-240 l/min
Rotary Working Pressure	137-157 bar (1987-2277 psi)	137-157 bar (1987-2277 psi)	20-30 l/min
Rotary Oil Flow	40-60 l/min (10.56-15.85 gal/min)	40-60 l/min (10.56-15.85 gal/min)	30-50 l/min
Shearing Oil Port	G1"	G1"	G1"
Rotary Oil Port	G3/8"	G3/8"	G3/8"
Suitable Carrier	17-24 ton (37478.6-52911 lb)	25-35 ton (55115.6-77161.8 lb)	11-16 ton
Working Mode	Motor Driving 360° free rotation		

HYDRAULIC COMPACTOR



Outline Dimension A
Outline Dimension B
Outline Dimension C
Outline Dimension D
Weight
Shear Working Pressure

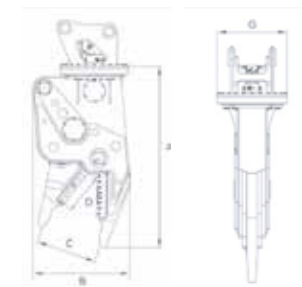
Shear Working Flow

Rotating Working Pressure
Rotating Working Flow

Cutting Oil Port
Rotating Oil Port
Suitable Carrier
Working Mode

	KES FC08D	KES FC15D	KES FC20D
Outline Dimension A	1155mm (45.47 inch)	1815mm (71.45 inch)	2008mm (79.05 inch)
Outline Dimension B	550mm (21.65 inch)	850mm (33.46 inch)	1000 mm (39.37 inch)
Outline Dimension C	240mm (9.45 inch)	420mm (16.53 inch)	480mm (18.90 inch)
Outline Dimension D	486mm (19.13 inch)	662mm (26.02 inch)	732mm (28.82 inch)
Weight	536kg (1181.7 lb)	1895kg (4177.8 lb)	2550kg (5621.8 lb)
Shear Working Pressure	176.52-245 bar (2560-3556 psi)	294-343 bar (4267-4978 psi)	294-343 bar (4267-4978 psi)
Shear Working Flow	50-100 l/min (13.20 gal/min)	140-240 l/min (37-63.40 gal/min)	180-240 l/min (47.55-63.40 gal/min)
Rotating Working Pressure	59-88 bar (853-1280 psi)	137-157 bar (1991-2277 psi)	137-157 bar (1991-2277 psi)
Rotating Working Flow	30-50 l/min (7.92-13.20 gal/min)	40-60 l/min (10.56-15.85 gal/min)	40-60 l/min (10.56-15.85 gal/min)
Cutting Oil Port	G3/4"	G1"	G1"
Rotating Oil Port	G3/8"	G3/8"	G3/8"
Suitable Carrier	5-10 ton (11023-22046 lb)	17-25 ton (37478-55115 lb)	26-35 ton (57320-77162 lb)
Working Mode	Mechanical or hydraulic type 360° free rotation		

VEHICLE DISMANTLER



Outline Dimension A
Outline Dimension B
Outline Dimension C
Outline Dimension D
Outline Dimension G
Opening Width
Total Weight
Cutting Force (max)
Closing Working Pressure
Closing Working Flow
Rotating Working Pressure
Rotating Working Flow
Cutting Oil Port
Rotating Oil Port
Suitable Carrier
Hydraulic Rotation, 360 ° free rotation

1950 mm (76.77 inch)
1055 mm (41.53 inch)
660 mm (25.98 inch)
450 mm (17.71 inch)
735 mm (28.93 inch)
660 mm (25.98 inch)
2050 kg (4519.47 lb)
2480 KN (557526 lbf)
294-343 bar (4267-4978 psi)
180-240 l/min (47.5-63.4 gal/min)
118-157 bar (1711-2277 psi)
40-60 l/min (10.56-15.85 gal/min)
G1"
G3/8"
20-30 ton (44092-66138 lb)

AUGER

Auger Drives Dry Hire

Auger drives and bits are essential tools for efficient fence construction, trenching, excavation, landscaping, and foundation work. Designed for power and precision, they deliver consistent results across a wide range of applications, making tough jobs easier and faster.

Applications:

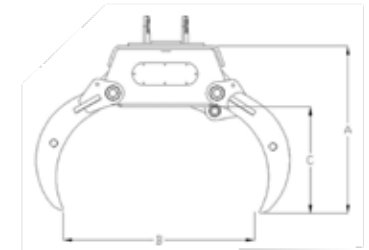
- Fence Construction
- Trenching and Excavation
- Landscaping
- Foundation Work



Carrier
Torque
Pressure
Oil Flow Range
Rotary Speed
Hydraulic Hose
Unit Weight

	KES A2500	KES A4500	KES A800
Carrier	15-3 ton	3-5 ton	8-12 ton
Torque	25000 N/m	40000 N/m	50000 N/m
Pressure	147 bar	395 bar	470 bar
Oil Flow Range	370 l/min	745 l/min	950 l/min
Rotary Speed	40-82 rpm	32-64 rpm	29-64 rpm
Hydraulic Hose	1/2 inch	1/2 inch	3/4 inch
Unit Weight	595mm	700mm	850mm

HYDRAULIC FOLDING GRAPPLE



- The KES Folding Grapple works off the hammer lines.
- The hydraulic folding grapple arms fold into each other, as opposed to touching together like the sorting grapple
- The KES Grapple can be picked up from all four sides of the grapple.

Weight
DIM A
DIM B
DIM C
Pressure Bar
Carrier Weight

KES FG7	KES FG13
360kg (793.99 lb)	780kg (1719.61 lb)
810mm (31.89 inch)	1060mm (41.73 inch)
875mm (34.45 inch)	1483mm (15.38 inch)
480mm (18.89 inch)	655mm (25.78 inch)
200 bar (2901 psi)	200 bar (2901 psi)
6-10 ton (13227.7-22046.2 lb)	10-16 ton (22046.2-35274 lb)

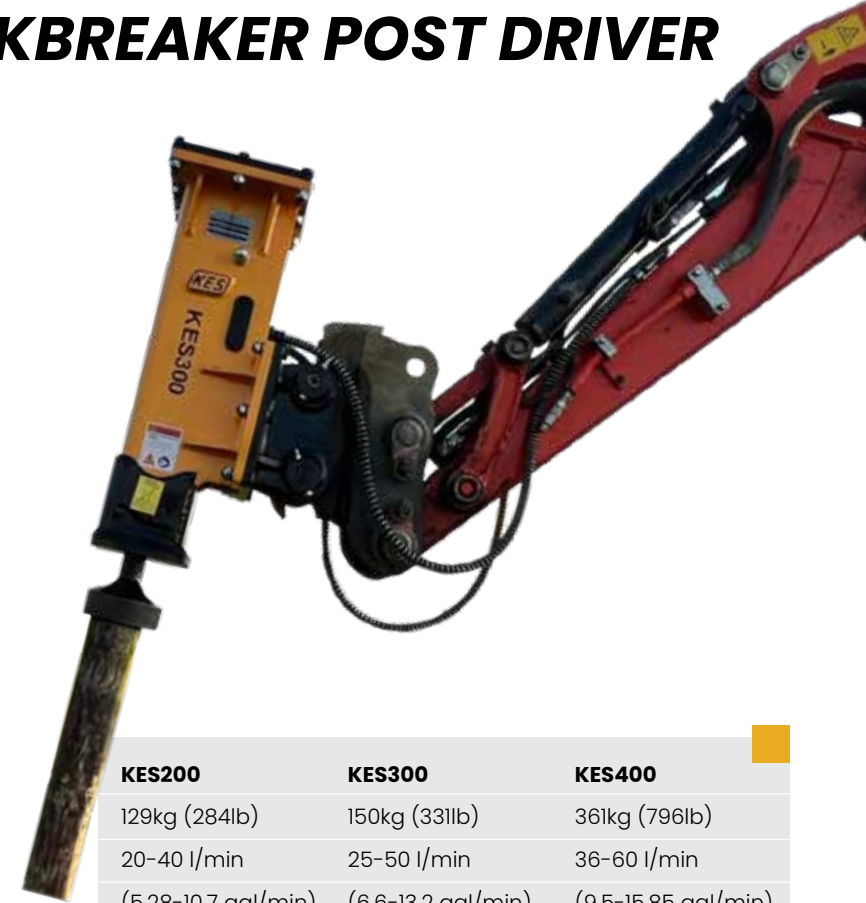
ROTATING SELECTOR GRAB



	KESG-04	KESG-06	KESG-08	KESG-17
Carrier	6-10 ton	10-15 ton	16-22 ton	31-37 ton
Cylinder	350 bar	350 bar	350 bar	350 bar
	15-30 l/min	30-65 l/min	40-80 l/min	95-165 l/min
	N	Y	Y	Y
3600 Rotation	100 bar	140 bar	140 bar	140 bar
	8-12 l/min	12-20 l/min	12-20 l/min	28-40 l/min
	10-15 tr/min	10-15 tr/min	10-15 tr/min	10-15 tr/min
Force	25000n	40000n	50000n	93000n
Volume	147L	395L	470L	1080L
Weight	370kg	745kg	950kg	2100kg



ROCKBREAKER POST DRIVER



	KES200	KES300	KES400
Operating Weight	129kg (284lb)	150kg (331lb)	361kg (796lb)
Required Oil Flow	20-40 l/min (5.28-10.7 gal/min)	25-50 l/min (6.6-13.2 gal/min)	36-60 l/min (9.5-15.85 gal/min)
Working Pressure	90-100 bar (1305-1450 psi)	90-120 bar (1305-1740 psi)	110-140 bar (1596-2030 psi)
Impact Rate	500-1000bpm	500-1000bpm	500-900bpm
Cup Diameter (Standard)	150mm (5.9 inch)	175mm (6.89 inch)	200mm (7.87 inch)
Hose Diameter	½ inch	½ inch	½ inch
Excavator Weight	1.6-2.6 ton (3527-5732 lb)	2-4 ton (4409-8820lb)	3.6-7 ton (7937-15433lb)

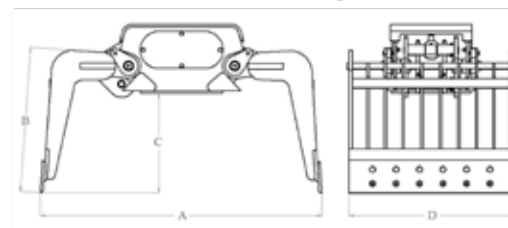
Custom Post Driver Cup Sizes Available upon Request

ORANGE PEEL GRAB



Max Opening	1835 mm (17.24 inch)
Weight	1690 kg (3725.8 lb)
Operating Pressure (Closed)	157-177 bar (2277-2567 psi)
Operating Flow (Closed)	100-140 l/min (26.4-37 gal/min)
Operating Pressure (Rotating)	78-118 bar (1131-1712 psi)
Operating Flow (Rotating)	30-50 l/min (7.92-13.2 gal/min)
Grab Weight	1400 kg (3086.45 lb)
Number of Tines	5
Suitable Carrier	17-24 ton (34,000-48,000)

HYDRAULIC NON-ROTATING SELECTOR GRAB



- The KES Non Rotating Selector Grab can be picked up from all four sides of the grab.
- The grab is worked of your hammer lines.
- There is a bolt on cutting edge supplied as standard.

	KESSG6	KESSG12	KESSG20
Weight	470kg (1047.20 lb)	830kg (1829.84 lb)	1180kg (2601.45 lb)
DIM A	1625mm (63.97 inch)	1720mm (67.71 inch)	1880mm (74.01 inch)
DIM B	705mm (27.75 inch)	860mm (33.85 inch)	940mm (37.01 inch)
DIM C	505mm (19.88 inch)	690mm (27.16 inch)	740mm (29.13 inch)
DIM D	720mm (28.34 inch)	910mm (35.82 inch)	1000mm (39.37 inch)
Pressure	200 bar (2901 psi)	200 bar (2901 psi)	200 bar (2901 psi)

PALLET FORKS



EXCAVATOR SIZE	EXCAVATOR FIXED FORKS	EXCAVATOR FLOATING FORKS
12-16 Tonne	KES FP14	
18-22 Tonne	KES FP20	
2-4		KES FF14

CRUSHING BUCKET



Width	1330mm (52.36 inch)
Height	1325mm (52.16 inch)
Length	1970mm (77.56 inch)
Weight	3000kg (6613.86 lb)
Operating Pressure	220-280 bar (3191-4061 psi)
Operating Flow	150-220 l/min (39.62-58.11 gal/min)
Mouth Width	880mm (34.64 inch)
Mouth Height	510mm (20.07 inch)
Suitable Carrier	20-29 ton (44092-63934 lb)

TREE SHEAR



KES TS300 SPECIFICATIONS

Excavator Size	12-15 tonne
Weight	660kg

RIPPER TOOTH



EXCAVATOR SIZE

12-16 Tonne
18-23 Tonne
26-33 Tonne
34-38 Tonne

RIPPER TOOTH

KES RT14
KES RT20
KES RT30
KES RT35



KES
ATTACHMENTS



HEAD OFFICE

Cloncurry Business Park, Newtown,
Co. Kildare, A83 XR53, Ireland

+353 46 9543729
info@kesequipmentsales.ie
www.kesattachments.ie

UK OFFICE

Centrepont, 24 Ormeau
Belfast, BT2 8HS

+353 87 776 8999i
info@kesattachments.co.uk
www.kesattachments.co.uk