



DEMOLITION & SORTING GRAPPLE

HCG 7-250



DESIGNED FOR 7
TO 10 TONS CARRIERS

HEAVY LOAD
AND STRONG GRIP

LOADING, DISMANTLING,
CLEANING AND SORTING,
DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Secured equipment:** operations are kept safe with overload protection, ending position limiter and dampener.
- **Built to last:** every component in contact with the material is made of reinforced steel: structure and shells of 400HB steel, and blades of 500HB steel.
- **Easy maintenance:** reversible (twice) and field-replaceable lower blades for longer cycles and extended wear resistance.

DEMOLITION & SORTING GRAPPLE MULTIPURPOSE GRIP

HCG 7-250

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	517	1,140
LOAD CAPACITY (M ³ - FT ³)	0.25	8.8
CLOSING FORCE (T)	2.7	

HYDRAULIC SPECS

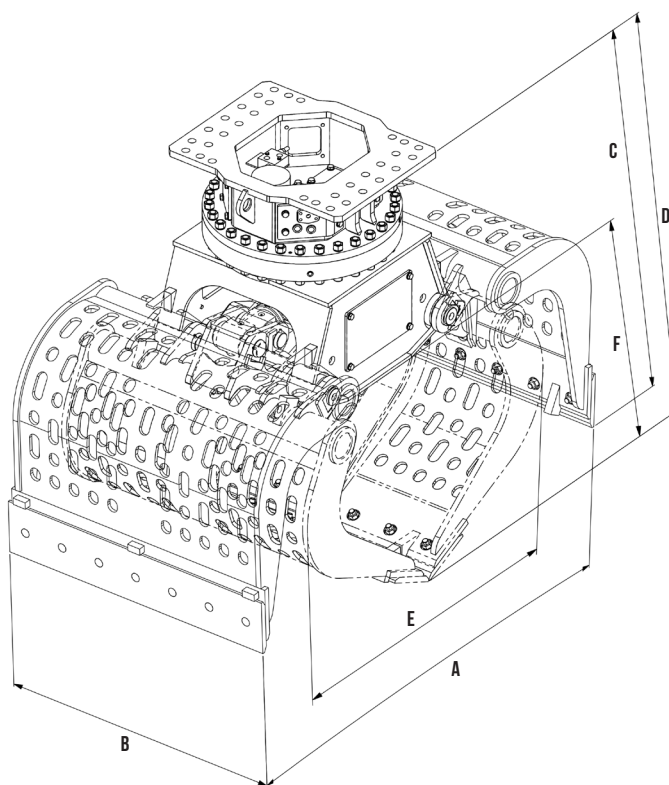
OIL FLOW (MAX, L/MIN - GPM)	60	15.8
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	25	6.6
ROTATION PRESSURE (MAX, BAR - PSI)	140	2,030

CARRIER SPECS

WEIGHT (MIN - MAX, T)	7 - 10
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DIMENSIONS (MM - IN)

A	1,477	58.1
B	724	28.5
C	1,055	41.5
D	1,220	48
E	880	34.6
F	516	20.3



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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DEMOLITION & SORTING GRAPPLE

HCG 10-400



DESIGNED FOR 9
TO 15 TONS CARRIERS

HEAVY LOAD
AND STRONG GRIP

LOADING, DISMANTLING,
CLEANING AND SORTING,
DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Secured equipment:** operations are kept safe with overload protection, ending position limiter and dampener.
- **Built to last:** every component in contact with the material is made of reinforced steel: structure and shells of 400HB steel, and blades of 500HB steel.
- **Easy maintenance:** reversible (twice) and field-replaceable lower blades for longer cycles and extended wear resistance.

DEMOLITION & SORTING GRAPPLE MULTIPURPOSE GRIP

HCG 10-400

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	770	1,698
LOAD CAPACITY (M ³ - FT ³)	0.39	13.7
CLOSING FORCE (T)	4	

HYDRAULIC SPECS

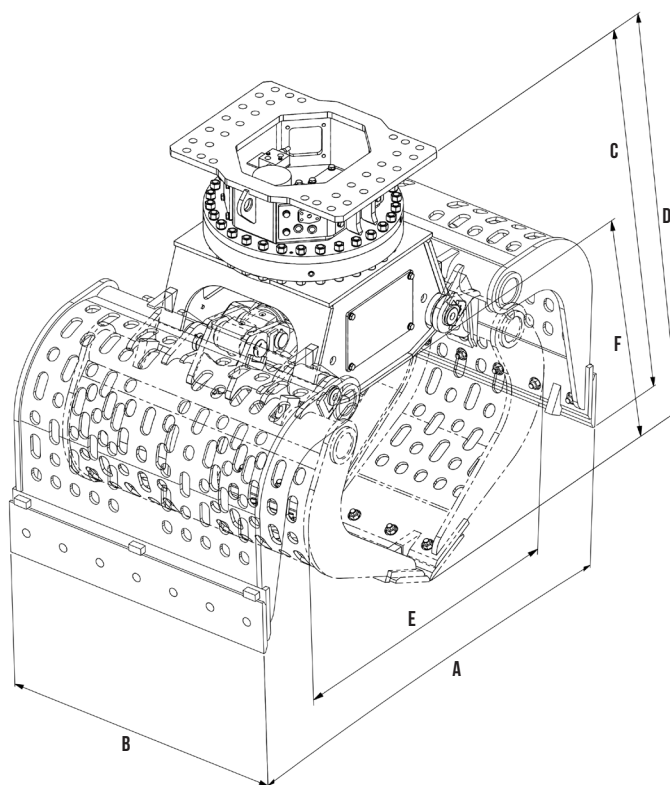
OIL FLOW (MAX, L/MIN - GPM)	70	18.5
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	25	6.6
ROTATION PRESSURE (MAX, BAR - PSI)	140	2,030

CARRIER SPECS

WEIGHT (MIN - MAX, T)	9 - 15
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DIMENSIONS (MM - IN)

A	1,847	72.7
B	800	31.5
C	1,191	46.9
D	1,399	55.1
E	1,095	43.1
F	635	25



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DEMOLITION & SORTING GRAPPLE

HCG 20-600



DESIGNED FOR 14
TO 22 TONS CARRIERS

HEAVY LOAD
AND STRONG GRIP

LOADING, DISMANTLING,
CLEANING AND SORTING,
DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Secured equipment:** operations are kept safe with overload protection, ending position limiter and dampener.
- **Built to last:** every component in contact with the material is made of reinforced steel: structure and shells of 400HB steel, and blades of 500HB steel.
- **Easy maintenance:** reversible (twice) and field-replaceable lower blades for longer cycles and extended wear resistance.

DEMOLITION & SORTING GRAPPLE MULTIPURPOSE GRIP

HCG 20-600

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	1,170	2,579
LOAD CAPACITY (M ³ - FT ³)	0.6	21.2
CLOSING FORCE (T)	5.1	

HYDRAULIC SPECS

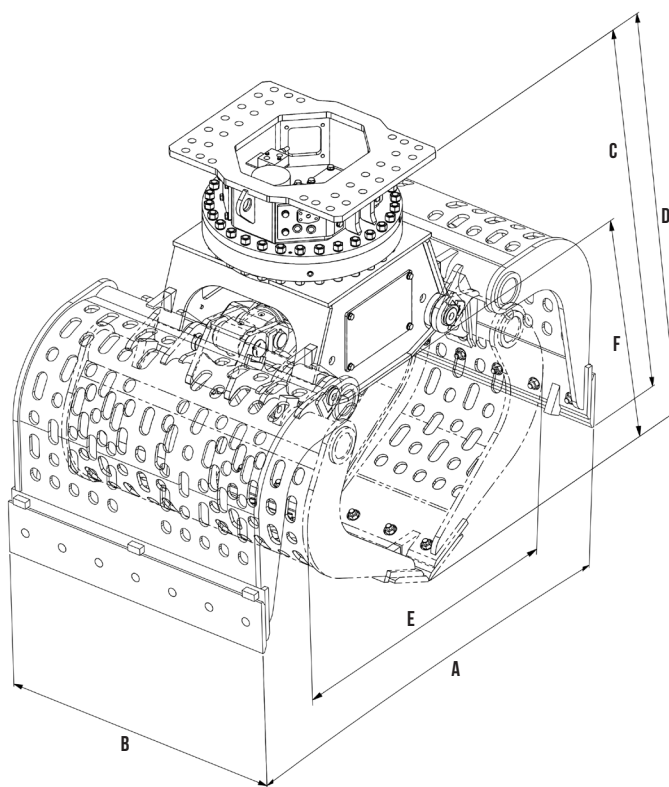
OIL FLOW (MAX, L/MIN - GPM)	80	21.1
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	25	6.6
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	14 - 22
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DIMENSIONS (MM - IN)

A	1,793	70.6
B	1,050	41.3
C	1,322	52
D	1,482	58.3
E	1,279	50.3
F	707	27.8



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DEMOLITION & SORTING GRAPPLE

HCG 23-700



DESIGNED FOR 17
TO 25 TONS CARRIERS

HEAVY LOAD
AND STRONG GRIP

LOADING, DISMANTLING,
CLEANING AND SORTING,
DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Secured equipment:** operations are kept safe with overload protection, ending position limiter and dampener.
- **Built to last:** every component in contact with the material is made of reinforced steel: structure and shells of 400HB steel, and blades of 500HB steel.
- **Easy maintenance:** reversible (twice) and field-replaceable lower blades for longer cycles and extended wear resistance.

DEMOLITION & SORTING GRAPPLE MULTIPURPOSE GRIP

HCG 23-700

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	1,400	3,086
LOAD CAPACITY (M ³ - FT ³)	0.7	24.7
CLOSING FORCE (T)	5.3	

HYDRAULIC SPECS

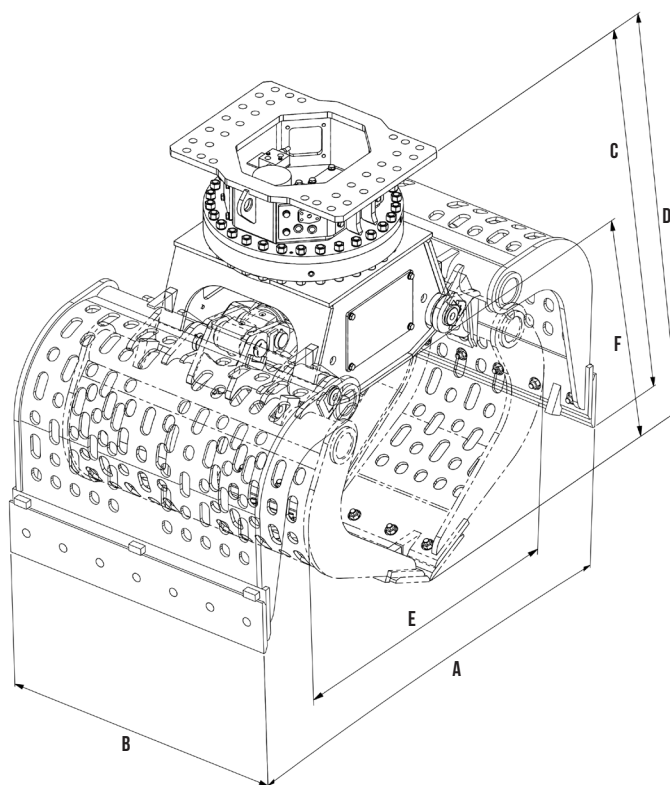
OIL FLOW (MAX, L/MIN - GPM)	80	21.1
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	25	6.6
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	17 - 25
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DIMENSIONS (MM - IN)

A	1,974	77.7
B	1,050	41.3
C	1,390	54.7
D	1,600	63
E	1,327	52.2
F	811	31.9



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DEMOLITION & SORTING GRAPPLE

HCG 25-800



DESIGNED FOR 21
TO 29 TONS CARRIERS

HEAVY LOAD
AND STRONG GRIP

LOADING, DISMANTLING,
CLEANING AND SORTING,
DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Secured equipment:** operations are kept safe with overload protection, ending position limiter and dampener.
- **Built to last:** every component in contact with the material is made of reinforced steel: structure and shells of 400HB steel, and blades of 500HB steel.
- **Easy maintenance:** reversible (twice) and field-replaceable lower blades for longer cycles and extended wear resistance.

DEMOLITION & SORTING GRAPPLE MULTIPURPOSE GRIP

HCG 25-800

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	1,700	3,748
LOAD CAPACITY (M ³ - FT ³)	0.8	28.2
CLOSING FORCE (T)	6.3	

HYDRAULIC SPECS

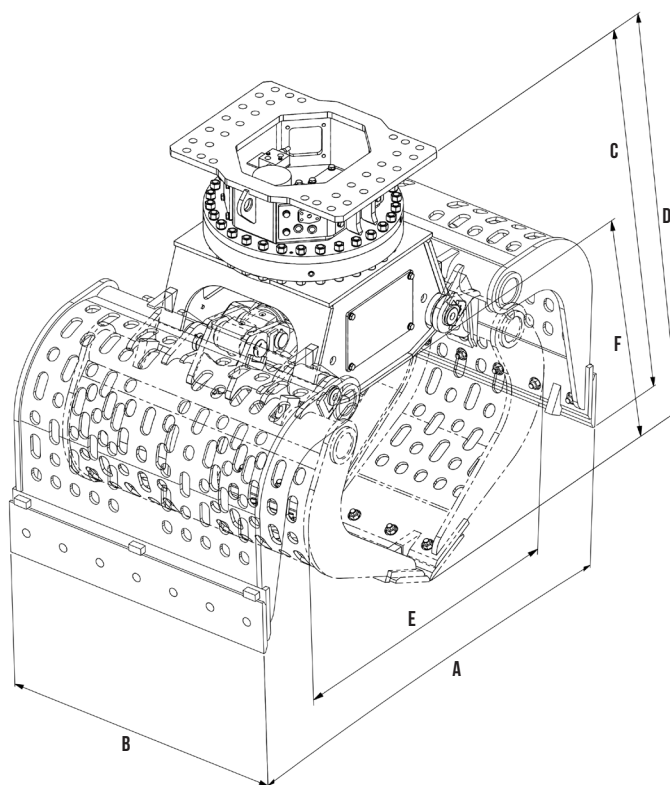
OIL FLOW (MAX, L/MIN - GPM)	100	26.4
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	21 - 29
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DIMENSIONS (MM - IN)

A	2,032	80
B	1,050	41.3
C	1,485	58.4
D	1,653	65.1
E	1,523	60
F	815	32.1



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US-HCG25-800-V072025



DEMOLITION & SORTING GRAPPLE

HCG 30-1000



DESIGNED FOR 25
TO 37 TONS CARRIERS

HEAVY LOAD
AND STRONG GRIP

LOADING, DISMANTLING,
CLEANING AND SORTING,
DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Secured equipment:** operations are kept safe with overload protection, ending position limiter and dampener.
- **Built to last:** every component in contact with the material is made of reinforced steel: structure and shells of 400HB steel, and blades of 500HB steel.
- **Easy maintenance:** reversible (twice) and field-replaceable lower blades for longer cycles and extended wear resistance.

DEMOLITION & SORTING GRAPPLE MULTIPURPOSE GRIP

HCG 30-1000

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,000	4,409
LOAD CAPACITY (M ³ - FT ³)	1	35.3
CLOSING FORCE (T)	6.5	

HYDRAULIC SPECS

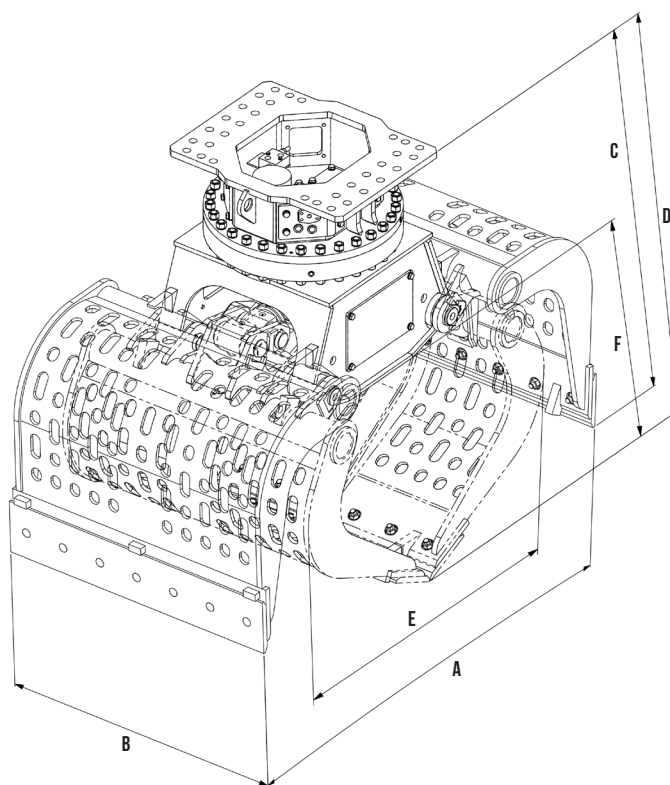
OIL FLOW (MAX, L/MIN - GPM)	120	31.7
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	25 - 37
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DIMENSIONS (MM - IN)

A	2,397	94.3
B	1,050	41.3
C	1,569	61.8
D	1,847	72.7
E	1,622	63.8
F	1,006	39.6



CONSUMABLES

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DEMOLITION & SORTING GRAPPLE

HCG 32-1200



DESIGNED FOR 25
TO 37 TONS CARRIERS

HEAVY LOAD
AND STRONG GRIP

LOADING, DISMANTLING,
CLEANING AND SORTING,
DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Secured equipment:** operations are kept safe with overload protection, ending position limiter and dampener.
- **Built to last:** every component in contact with the material is made of reinforced steel: structure and shells of 400HB steel, and blades of 500HB steel.
- **Easy maintenance:** reversible (twice) and field-replaceable lower blades for longer cycles and extended wear resistance.

DEMOLITION & SORTING GRAPPLE MULTIPURPOSE GRIP

HCG 32-1200

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,070	4,564
LOAD CAPACITY (M ³ - FT ³)	1.2	42.4
CLOSING FORCE (T)	6.5	

HYDRAULIC SPECS

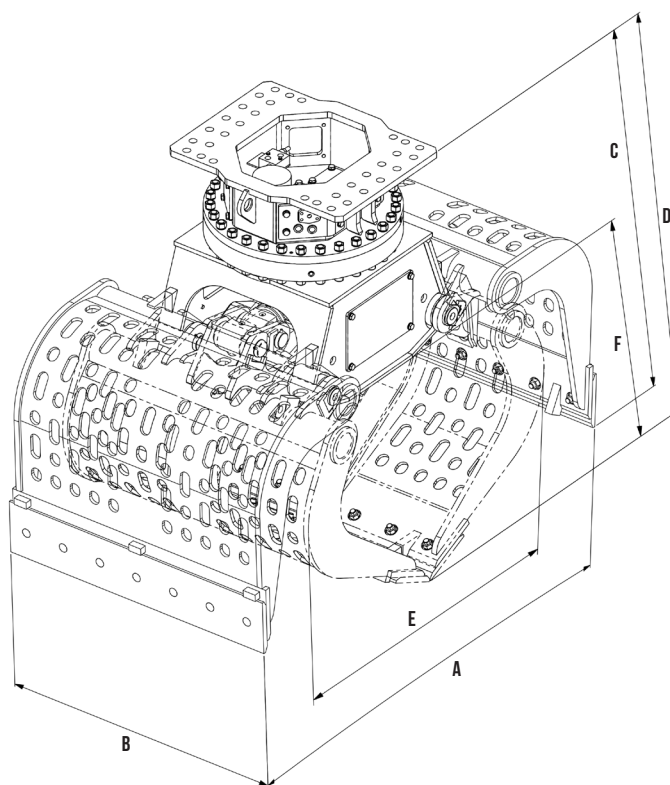
OIL FLOW (MAX, L/MIN - GPM)	120	31.7
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	25 - 37
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,397	94.3
B	1,200	47.2
C	1,569	61.8
D	1,847	72.7
E	1,622	63.8
F	1,006	39.6



CONSUMABLES

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DEMOLITION & SORTING GRAPPLE

HCG 45-1100



DESIGNED FOR 35
TO 60 TONS CARRIERS

HEAVY LOAD
AND STRONG GRIP

LOADING, DISMANTLING,
CLEANING AND SORTING,
DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Secured equipment:** operations are kept safe with overload protection, ending position limiter and dampener.
- **Built to last:** every component in contact with the material is made of reinforced steel: structure and shells of 400HB steel, and blades of 500HB steel.
- **Easy maintenance:** reversible (twice) and field-replaceable lower blades for longer cycles and extended wear resistance.

DEMOLITION & SORTING GRAPPLE MULTIPURPOSE GRIP

HCG 45-1100

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,790	6,152
LOAD CAPACITY (M ³ - FT ³)	1.1	38.8
CLOSING FORCE (T)	9.1	

HYDRAULIC SPECS

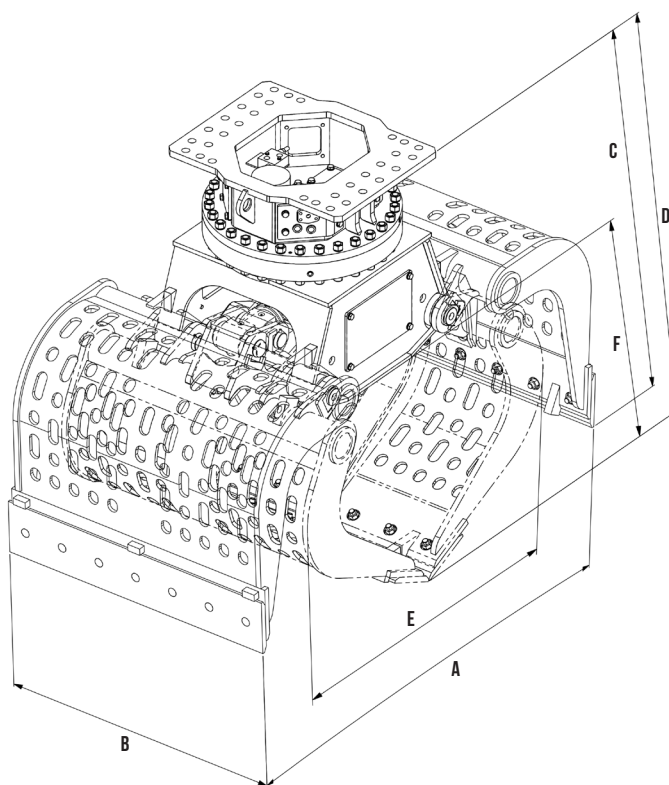
OIL FLOW (MAX, L/MIN - GPM)	170	44.9
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	130	1,885

CARRIER SPECS

WEIGHT (MIN - MAX, T)	35 - 60
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DIMENSIONS (MM - IN)

A	2,250	88.6
B	1,250	49.2
C	1,718	67.6
D	1,879	74
E	1,645	64.8
F	905	35.6



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DEMOLITION & SORTING GRAPPLE

HCG 45-1500



DESIGNED FOR 35
TO 60 TONS CARRIERS

HEAVY LOAD
AND STRONG GRIP

LOADING, DISMANTLING,
CLEANING AND SORTING,
DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Secured equipment:** operations are kept safe with overload protection, ending position limiter and dampener.
- **Built to last:** every component in contact with the material is made of reinforced steel: structure and shells of 400HB steel, and blades of 500HB steel.
- **Easy maintenance:** reversible (twice) and field-replaceable lower blades for longer cycles and extended wear resistance.

DEMOLITION & SORTING GRAPPLE MULTIPURPOSE GRIP

HCG 45-1500

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	3,000	6,614
LOAD CAPACITY (M ³ - FT ³)	1.5	53
CLOSING FORCE (T)	9.1	

HYDRAULIC SPECS

OIL FLOW (MAX, L/MIN - GPM)	170	44.9
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	130	1,885

CARRIER SPECS

WEIGHT (MIN - MAX, T)	35 - 60
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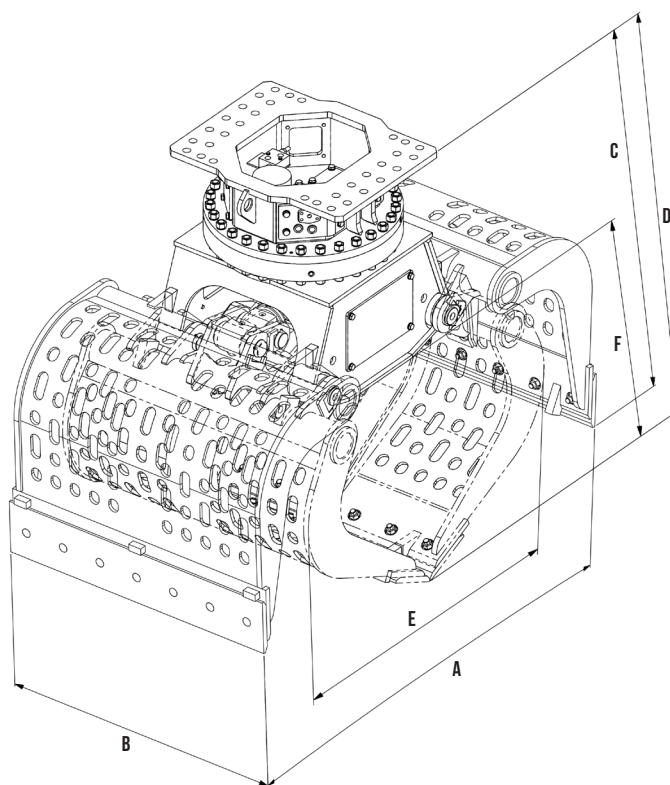
DIMENSIONS (MM - IN)

A	2,511	98.9
B	1,434	56.5
C	1,692	66.6
D	1,944	76.5
E	1,730	68.1
F	1,007	39.6

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DEMOLITION & SORTING GRAPPLE

HCG 75-2700



DESIGNED FOR 60
TO 100 TONS CARRIERS

HEAVY LOAD
AND STRONG GRIP

LOADING, DISMANTLING,
CLEANING AND SORTING,
DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Secured equipment:** operations are kept safe with overload protection, ending position limiter and dampener.
- **Built to last:** every component in contact with the material is made of reinforced steel: structure and shells of 400HB steel, and blades of 500HB steel.
- **Easy maintenance:** reversible (twice) and field-replaceable lower blades for longer cycles and extended wear resistance.

DEMOLITION & SORTING GRAPPLE MULTIPURPOSE GRIP

HCG 75-2700

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	5,000	11,023
LOAD CAPACITY (M ³ - FT ³)	2.7	95.3
CLOSING FORCE (T)	17.3	

HYDRAULIC SPECS

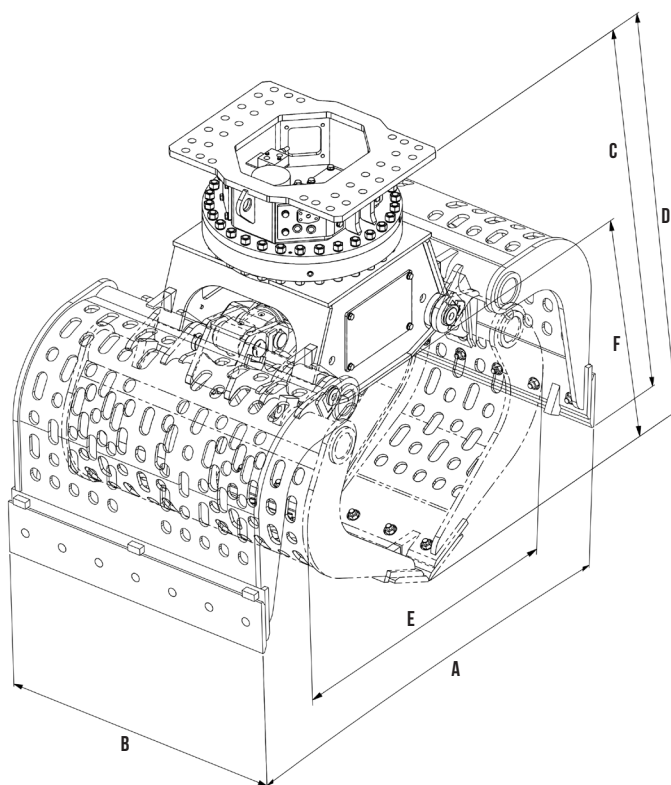
OIL FLOW (MAX, L/MIN - GPM)	250	66
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	70	18.5
ROTATION PRESSURE (MAX, BAR - PSI)	130	1,885

CARRIER SPECS

WEIGHT (MIN - MAX, T)	60 - 100
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DIMENSIONS (MM - IN)

A	3,186	125.4
B	1,580	62.2
C	2,046	80.6
D	2,401	94.5
E	2,182	85.9
F	1,319	51.9



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US-HCG75-2700-V072025



MULTIPROCESSOR - COMBI JAW

HCM 650 C



BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect interlocking:** interlocking jaws designed to crush rather than compress, and shear scrap metal.
- **Easy maintenance and low downtime:** blades and teeth made of high-strength hardened steel, durable, replaceable and/or reversible on site.

DESIGNED FOR 15
TO 25 TONS CARRIERS

CONCRETE
PROCESSING

RECYCLING,
BRIDGES AND
BUILDINGS DEMOLITION

MULTIPROCESSOR - COMBI JAW

ARMED TO THE TEETH

HCM 650 C

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	1,470	3,241
CLOSING FORCE (MIN - MAX, T)	70 - 270	

HYDRAULIC SPECS

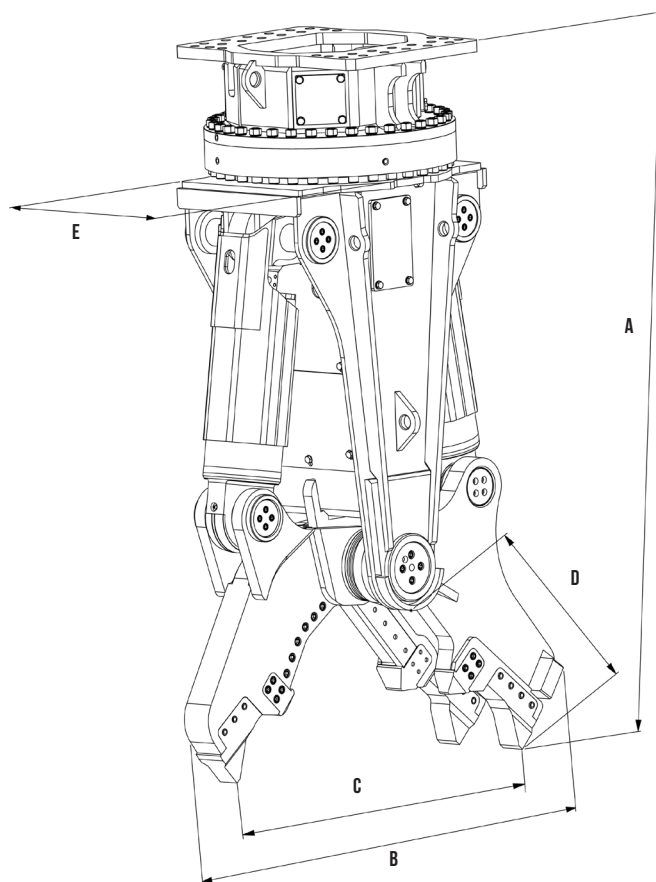
OIL FLOW (MIN - MAX, L/MIN - GPM)	130 - 250	34.3 - 66
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	15 - 25
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DIMENSIONS (MM - IN)

A	1,915	75.3
B	1,252	49.3
C	870	34.2
D	570	22.4
E	660	25.9
JAW WIDTH	226	8.9



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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US-HCM650C-V072025



MULTIPROCESSOR - COMBI JAW

HCM 700 C



DESIGNED FOR 20
TO 30 TONS CARRIERS

CONCRETE
PROCESSING

RECYCLING,
BRIDGES AND
BUILDINGS DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect interlocking:** interlocking jaws designed to crush rather than compress, and shear scrap metal.
- **Easy maintenance and low downtime:** blades and teeth made of high-strength hardened steel, durable, replaceable and/or reversible on site.

ARMED TO THE TEETH

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	1,870	4,123
CLOSING FORCE (MIN - MAX, T)	80 - 270	

HYDRAULIC SPECS

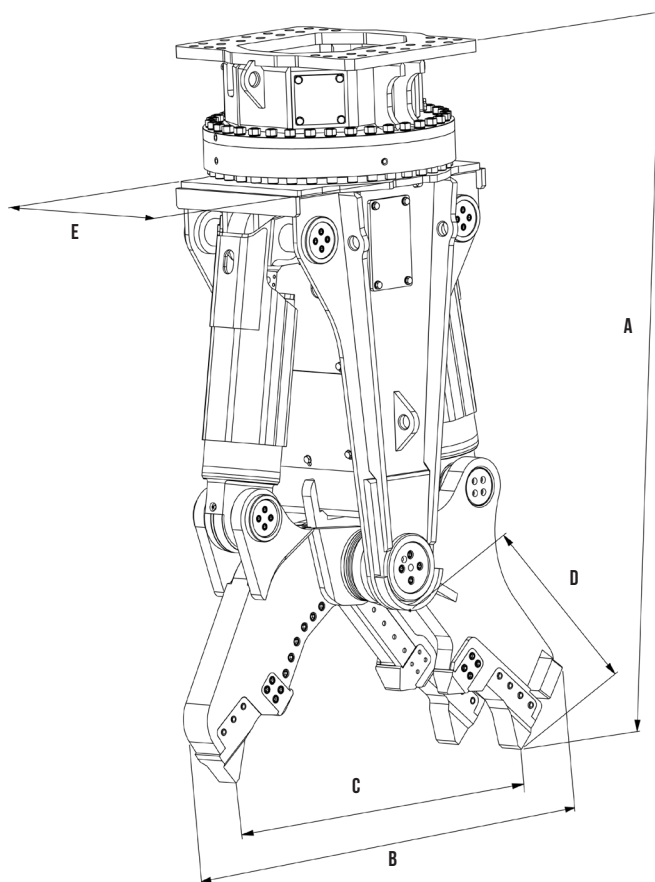
OIL FLOW (MIN - MAX, L/MIN - GPM)	130 - 250	34.3 - 66
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,510
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	20 - 30
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,074	81.6
B	1,296	51
C	900	35.4
D	645	25.3
E	730	28.7
JAW WIDTH	250	9.8



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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MULTIPROCESSOR - COMBI JAW

HCM 750 C



BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect interlocking:** interlocking jaws designed to crush rather than compress, and shear scrap metal.
- **Easy maintenance and low downtime:** blades and teeth made of high-strength hardened steel, durable, replaceable and/or reversible on site.

DESIGNED FOR 25
TO 40 TONS CARRIERS

CONCRETE
PROCESSING

RECYCLING,
BRIDGES AND
BUILDINGS DEMOLITION

MULTIPROCESSOR - COMBI JAW

ARMED TO THE TEETH

HCM 750 C

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,730	6,019
CLOSING FORCE (MIN - MAX, T)	90 - 350	

HYDRAULIC SPECS

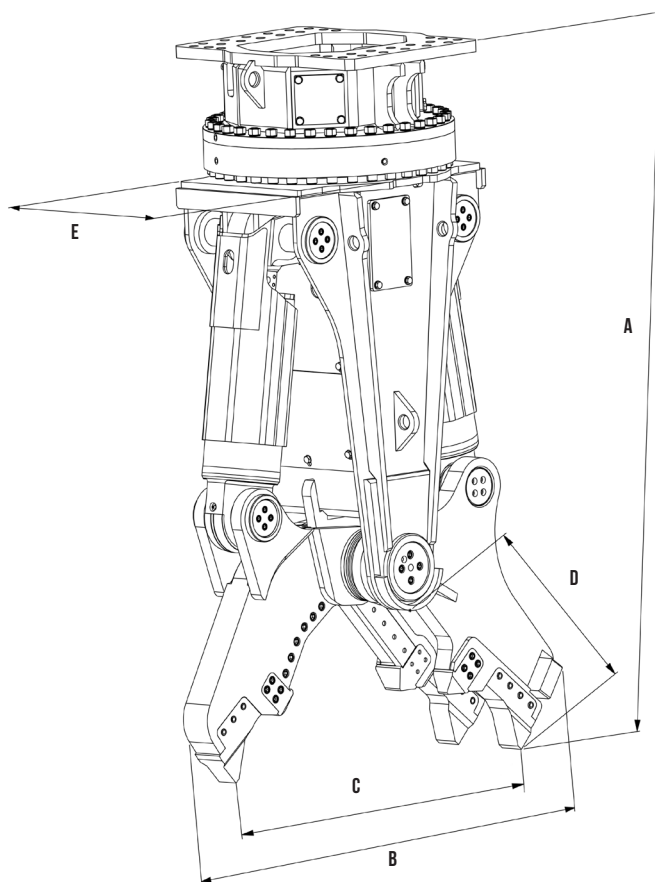
OIL FLOW (MIN - MAX, L/MIN - GPM)	200 - 300	52.8 - 79.2
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,510
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	25 - 40
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,280	89.7
B	1,500	59
C	1,000	39.3
D	731	28.7
E	767	30.1
JAW WIDTH	310	12.2



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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MULTIPROCESSOR - COMBI JAW

HCM 800 C



DESIGNED FOR 27
TO 47 TONS CARRIERS

CONCRETE
PROCESSING

RECYCLING,
BRIDGES AND
BUILDINGS DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect interlocking:** interlocking jaws designed to crush rather than compress, and shear scrap metal.
- **Easy maintenance and low downtime:** blades and teeth made of high-strength hardened steel, durable, replaceable and/or reversible on site.

MULTIPROCESSOR - COMBI JAW

ARMED TO THE TEETH

HCM 800 C

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,970	6,548
CLOSING FORCE (MIN - MAX, T)	97 - 370	

HYDRAULIC SPECS

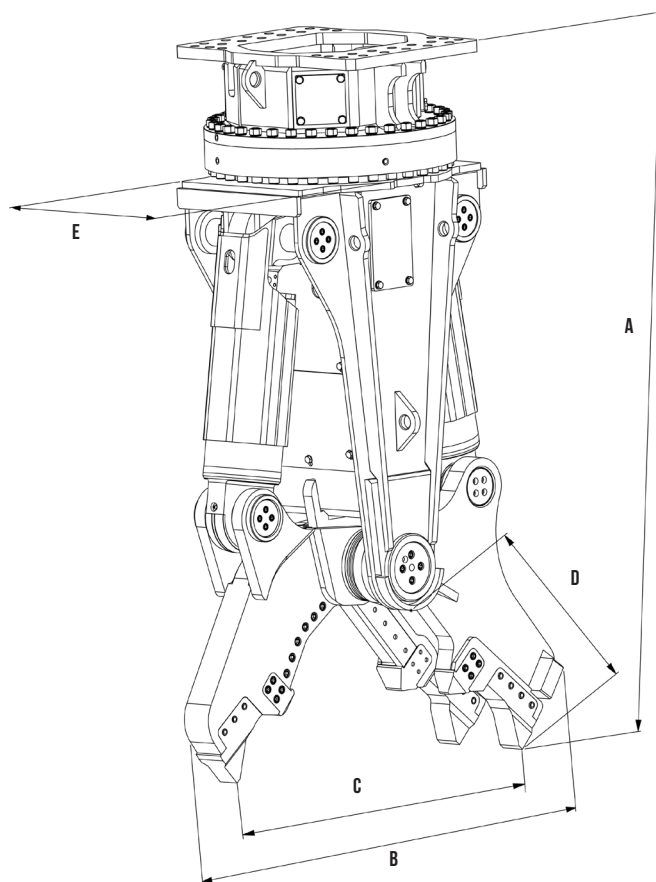
OIL FLOW (MIN - MAX, L/MIN - GPM)	220 - 330	58.1 - 87.1
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,510
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	110	1,595

CARRIER SPECS

WEIGHT (MIN - MAX, T)	27 - 47
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,463	96.9
B	1,619	63.7
C	1,190	46.8
D	831	32.7
E	865	34
JAW WIDTH	310	12.2



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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MULTIPROCESSOR - COMBI JAW

HCM 900 C



DESIGNED FOR 40
TO 65 TONS CARRIERS

CONCRETE
PROCESSING

RECYCLING,
BRIDGES AND
BUILDINGS DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect interlocking:** interlocking jaws designed to crush rather than compress, and shear scrap metal.
- **Easy maintenance and low downtime:** blades and teeth made of high-strength hardened steel, durable, replaceable and/or reversible on site.

MULTIPROCESSOR - COMBI JAW

ARMED TO THE TEETH

HCM 900 C

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	4,377	9,649
CLOSING FORCE (MIN - MAX, T)	125 - 400	

HYDRAULIC SPECS

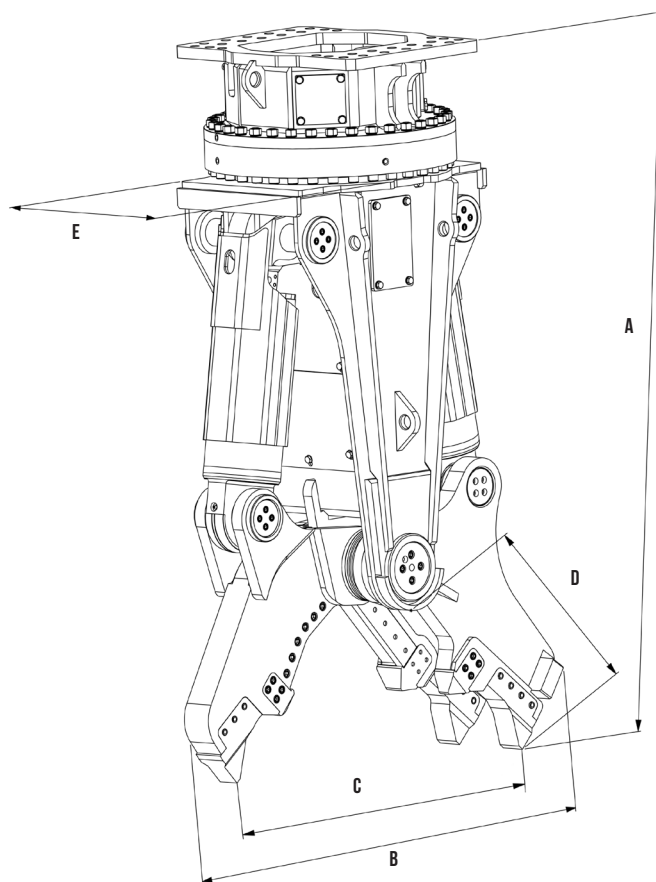
OIL FLOW (MIN - MAX, L/MIN - GPM)	300 - 400	79.2 - 105.6
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,510
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	110	1,595

CARRIER SPECS

WEIGHT (MIN - MAX, T)	40 - 65
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,612	102.8
B	1,783	70.1
C	1,250	49.2
D	917	36.1
E	948	37.3
JAW WIDTH	403	15.8



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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MULTIPROCESSOR - MULTIFUNCTION JAW

HCM 600 M



DESIGNED FOR 10
TO 17 TONS CARRIERS

ALL KIND OF
MATERIALS PROCESSING

RECYCLING,
CONCRETE PROCESSING,
INFRASTRUCTURE DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect cutting:** jaws designed to shear scrap laterally and longitudinally, plus front teeth for crushing.
- **Maximum crushing:** rubble can be transferred as is to a mobile crusher for concrete/steel separation and recycling.
- **Easy maintenance and low downtime:** blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

MULTIPROCESSOR - MULTIFUNCTION JAW SET YOUR TEETH

HCM 600 M

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	1,070	2,359
CLOSING FORCE (MIN - MAX, T)	53 - 150	

HYDRAULIC SPECS

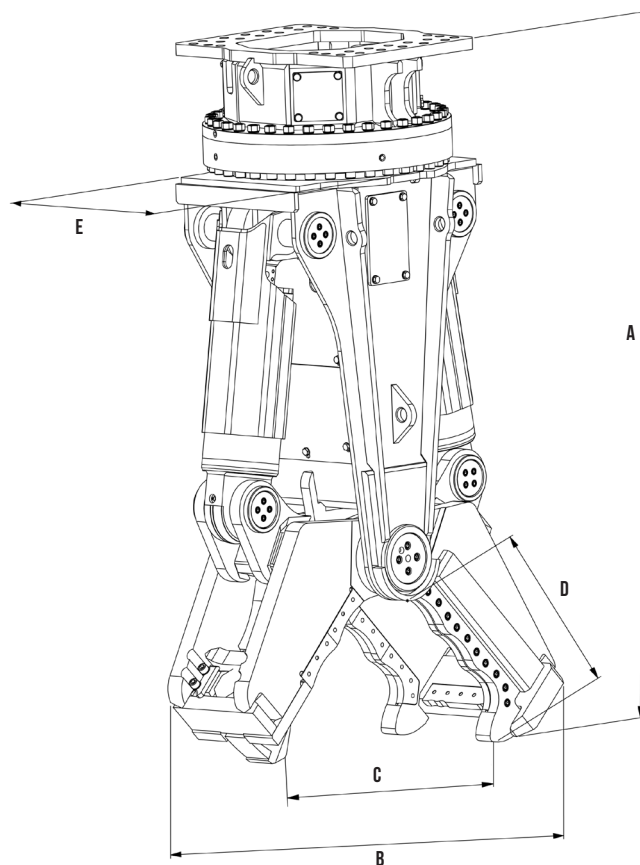
OIL FLOW (MIN - MAX, L/MIN - GPM)	100 - 200	26.4 - 52.8
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	25	6.6
ROTATION PRESSURE (MAX, BAR - PSI)	140	2,030

CARRIER SPECS

WEIGHT (MIN - MAX, T)	10 - 17
-----------------------	---------

DIMENSIONS (MM - IN)

A	1,648	64.8
B	972	38.2
C	517	20.3
D	495	19.4
E	615	24.2
JAW WIDTH	404	15.9



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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MULTIPROCESSOR - MULTIFUNCTION JAW

HCM 650 M



DESIGNED FOR 15
TO 25 TONS CARRIERS

ALL KIND OF
MATERIALS PROCESSING

RECYCLING,
CONCRETE PROCESSING,
INFRASTRUCTURE DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect cutting:** jaws designed to shear scrap laterally and longitudinally, plus front teeth for crushing.
- **Maximum crushing:** rubble can be transferred as is to a mobile crusher for concrete/steel separation and recycling.
- **Easy maintenance and low downtime:** blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

MULTIPROCESSOR - MULTIFUNCTION JAW SET YOUR TEETH

HCM 650 M

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	1,577	3,477
CLOSING FORCE (MIN - MAX, T)	80 - 270	

HYDRAULIC SPECS

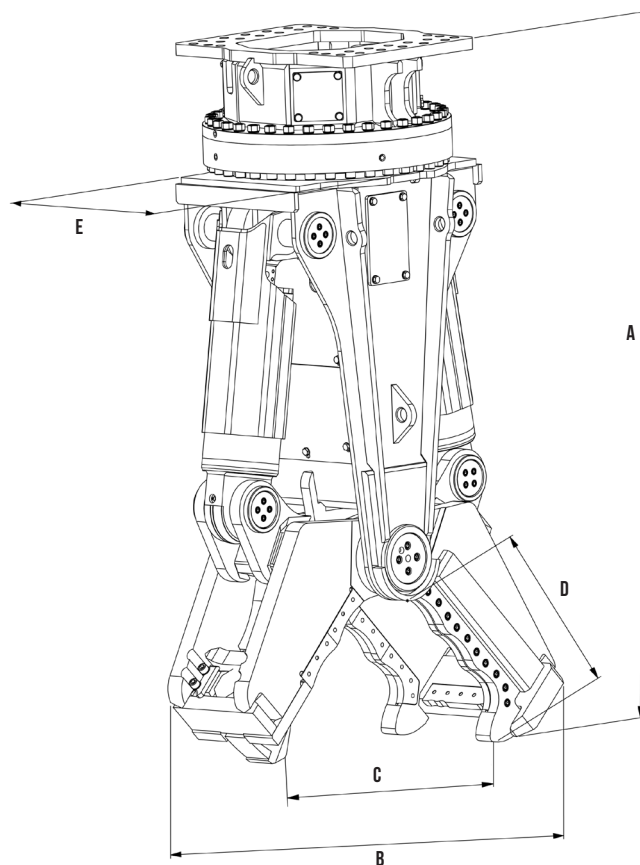
OIL FLOW (MIN - MAX, L/MIN - GPM)	130 - 250	34.3 - 66
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	15 - 25
-----------------------	---------

DIMENSIONS (MM - IN)

A	1,845	72.6
B	1,077	42.4
C	590	23.2
D	530	20.8
E	660	25.9
JAW WIDTH	443	17.4



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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MULTIPROCESSOR - MULTIFUNCTION JAW

HCM 700 M



DESIGNED FOR 20
TO 30 TONS CARRIERS

ALL KIND OF
MATERIALS PROCESSING

RECYCLING,
CONCRETE PROCESSING,
INFRASTRUCTURE DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect cutting:** jaws designed to shear scrap laterally and longitudinally, plus front teeth for crushing.
- **Maximum crushing:** rubble can be transferred as is to a mobile crusher for concrete/steel separation and recycling.
- **Easy maintenance and low downtime:** blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

MULTIPROCESSOR - MULTIFUNCTION JAW SET YOUR TEETH

HCM 700 M

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,070	4,564
CLOSING FORCE (MIN - MAX, T)	80 - 270	

HYDRAULIC SPECS

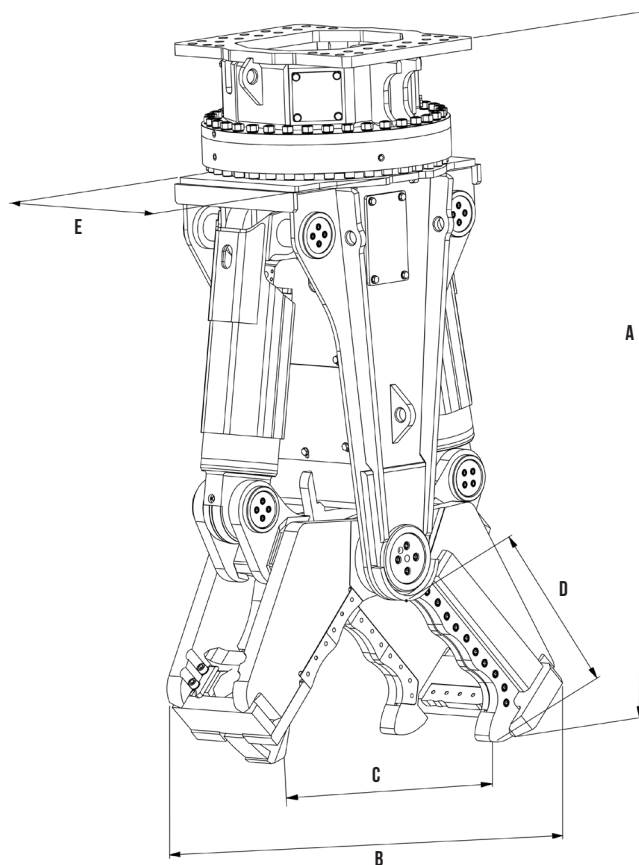
OIL FLOW (MIN - MAX, L/MIN - GPM)	130 - 250	34.3 - 66
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,510
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	20 - 30
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,100	82.6
B	1,224	48.1
C	650	25.5
D	635	25
E	730	28.7
JAW WIDTH	509	20



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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MULTIPROCESSOR - MULTIFUNCTION JAW

HCM 750 M



DESIGNED FOR 25
TO 40 TONS CARRIERS

ALL KIND OF
MATERIALS PROCESSING

RECYCLING,
CONCRETE PROCESSING,
INFRASTRUCTURE DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect cutting:** jaws designed to shear scrap laterally and longitudinally, plus front teeth for crushing.
- **Maximum crushing:** rubble can be transferred as is to a mobile crusher for concrete/steel separation and recycling.
- **Easy maintenance and low downtime:** blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

MULTIPROCESSOR - MULTIFUNCTION JAW SET YOUR TEETH

HCM 750 M

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,790	6,151
CLOSING FORCE (MIN - MAX, T)	90 - 350	

HYDRAULIC SPECS

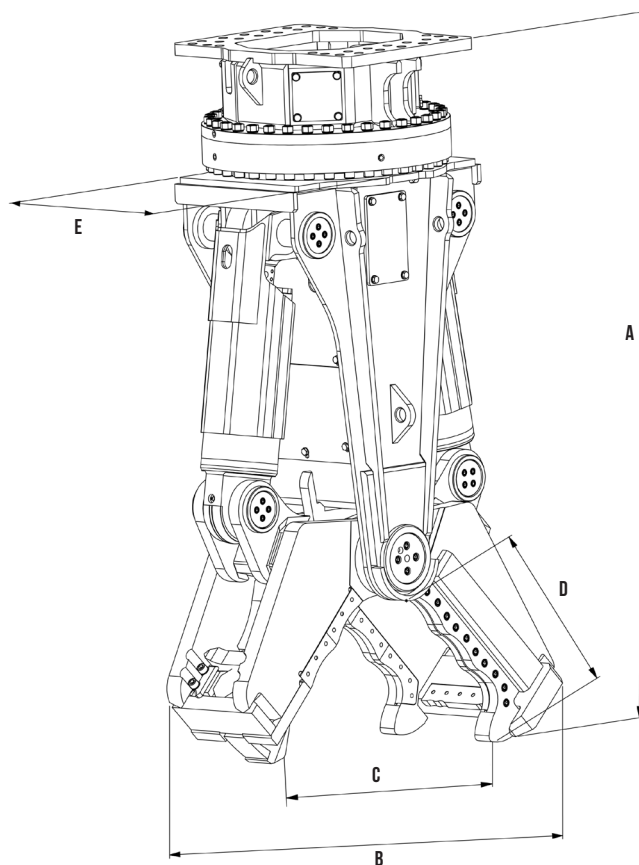
OIL FLOW (MIN - MAX, L/MIN - GPM)	200 - 300	52.8 - 79.2
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,510
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	25 - 40
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,275	89.5
B	1,340	52.7
C	720	28.3
D	676	26.6
E	767	30.1
JAW WIDTH	593	23.3



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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MULTIPROCESSOR - MULTIFUNCTION JAW

HCM 800 M



DESIGNED FOR 30
TO 47 TONS CARRIERS

ALL KIND OF
MATERIALS PROCESSING

RECYCLING,
CONCRETE PROCESSING,
INFRASTRUCTURE DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect cutting:** jaws designed to shear scrap laterally and longitudinally, plus front teeth for crushing.
- **Maximum crushing:** rubble can be transferred as is to a mobile crusher for concrete/steel separation and recycling.
- **Easy maintenance and low downtime:** blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

MULTIPROCESSOR - MULTIFUNCTION JAW SET YOUR TEETH

HCM 800 M

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	3,370	7,430
CLOSING FORCE (MIN - MAX, T)	105 - 370	

HYDRAULIC SPECS

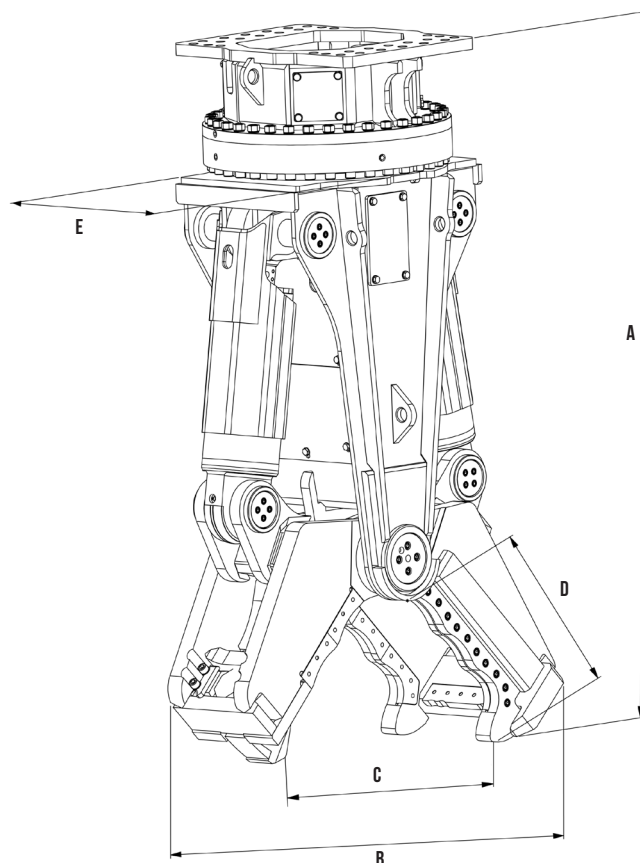
OIL FLOW (MIN - MAX, L/MIN - GPM)	220 - 330	58.1 - 87.1
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,510
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	110	1,595

CARRIER SPECS

WEIGHT (MIN - MAX, T)	30 - 47
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,490	98
B	1,455	57.2
C	770	30.3
D	740	29.1
E	865	34
JAW WIDTH	605	23.8



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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MULTIPROCESSOR - MULTIFUNCTION JAW

HCM 900 M



DESIGNED FOR 40
TO 65 TONS CARRIERS

ALL KIND OF
MATERIALS PROCESSING

RECYCLING,
CONCRETE PROCESSING,
INFRASTRUCTURE DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect cutting:** jaws designed to shear scrap laterally and longitudinally, plus front teeth for crushing.
- **Maximum crushing:** rubble can be transferred as is to a mobile crusher for concrete/steel separation and recycling.
- **Easy maintenance and low downtime:** blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

MULTIPROCESSOR - MULTIFUNCTION JAW SET YOUR TEETH

HCM 900 M

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	4,370	9,634
CLOSING FORCE (MIN - MAX, T)	125 - 400	

HYDRAULIC SPECS

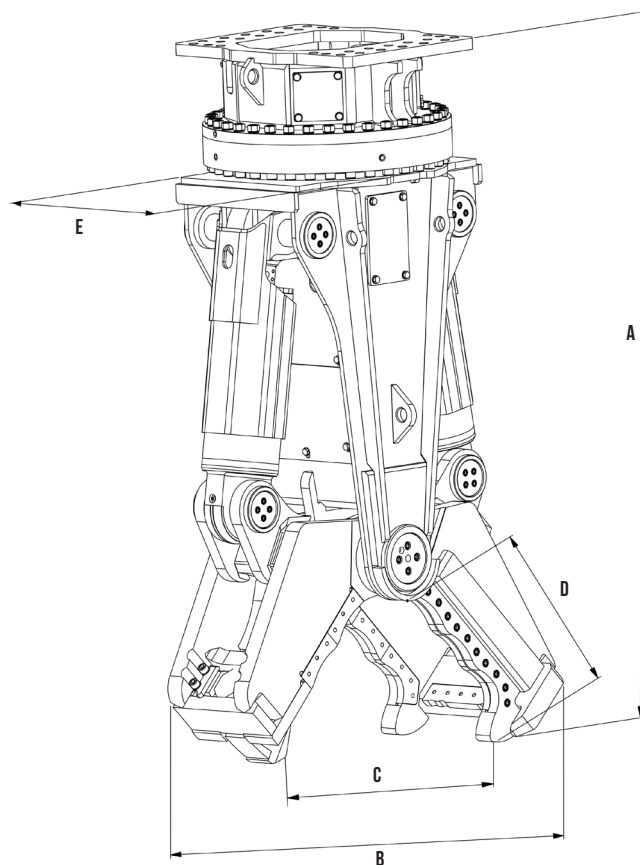
OIL FLOW (MIN - MAX, L/MIN - GPM)	300 - 400	79.2 - 105.6
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,510
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	110	1,595

CARRIER SPECS

WEIGHT (MIN - MAX, T)	40 - 65
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,579	101.5
B	1,528	60.1
C	830	32.6
D	812	31.9
E	948	37.3
JAW WIDTH	827	32.5



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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MULTIPROCESSOR - SCRAP METAL JAW

HCM 600 S



DESIGNED FOR 10
TO 17 TONS CARRIERS

STEEL BARS AND
BEAMS PROCESSING

BUILDINGS AND
INFRASTRUCTURE DEMOLITION

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect cutting:** jaws designed to shear scrap laterally and longitudinally, plus front teeth for crushing.
- **Easy maintenance and low downtime:** blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

MULTIPROCESSOR - SCRAP METAL JAW STEEL JAW

HCM 600 S

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	970	2,138
CLOSING FORCE (MIN - MAX, T)	62 - 150	

HYDRAULIC SPECS

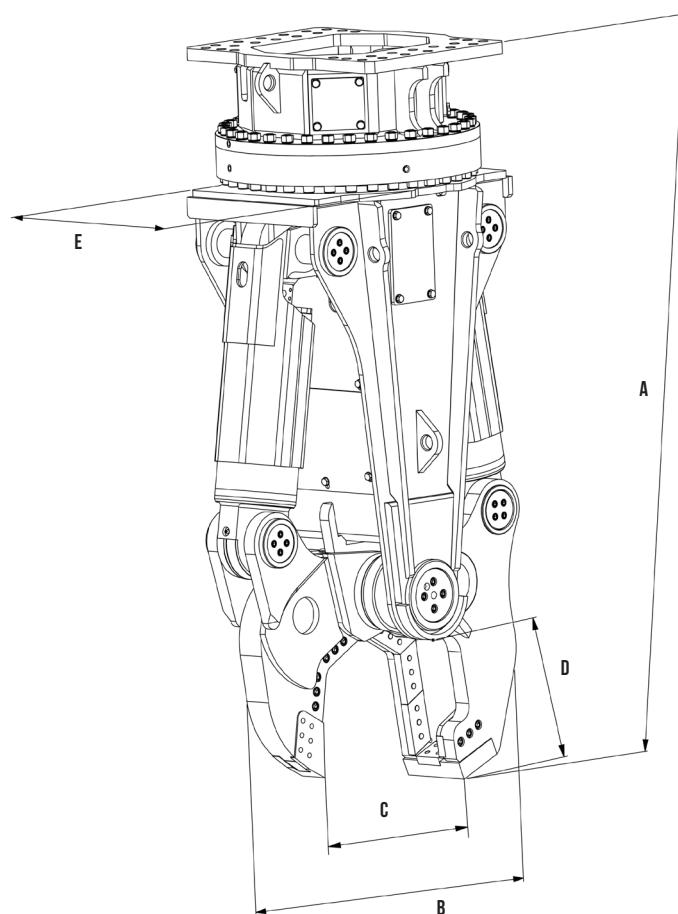
OIL FLOW (MIN - MAX, L/MIN - GPM)	100 - 200	26.4 - 52.8
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	25	6.6
ROTATION PRESSURE (MAX, BAR - PSI)	140	2,030

CARRIER SPECS

WEIGHT (MIN - MAX, T)	10 - 17
-----------------------	---------

DIMENSIONS (MM - IN)

A	1,613	63.5
B	743	29.2
C	375	14.7
D	385	15.1
E	615	24.2
JAW WIDTH	172	6.7



CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



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US-HCM600S-V072025



MULTIPROCESSOR - SCRAP METAL JAW

HCM 650 S



BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect cutting:** jaws designed to shear scrap laterally and longitudinally, plus front teeth for crushing.
- **Easy maintenance and low downtime:** blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

DESIGNED FOR 15
TO 25 TONS CARRIERS

STEEL BARS AND
BEAMS PROCESSING

BUILDINGS AND
INFRASTRUCTURE DEMOLITION

MULTIPROCESSOR - SCRAP METAL JAW STEEL JAW

HCM 650 S

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	1,400	3,086
CLOSING FORCE (MIN - MAX, T)	87 - 270	

HYDRAULIC SPECS

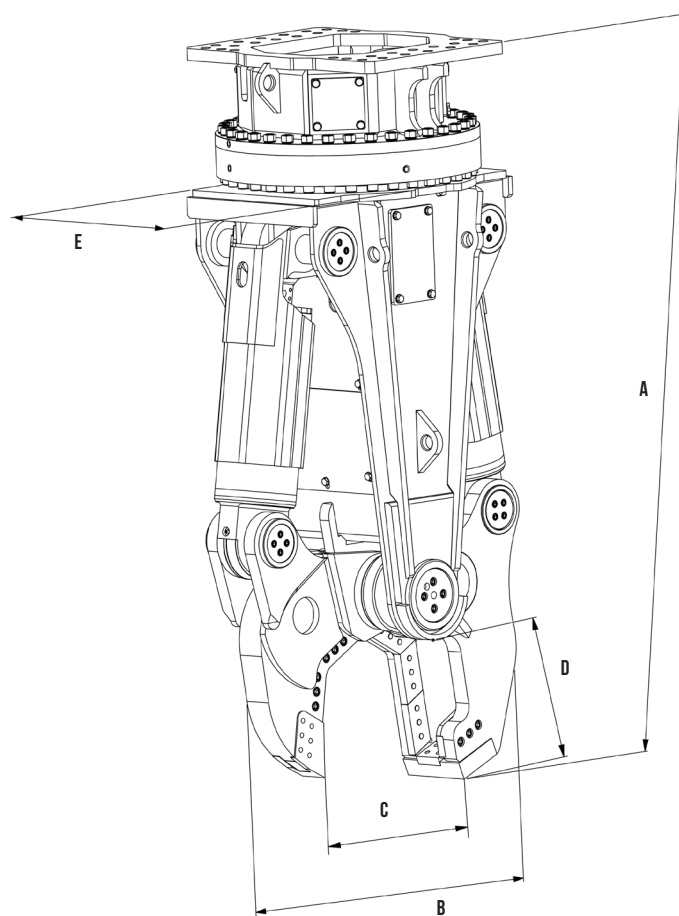
OIL FLOW (MIN - MAX, L/MIN - GPM)	130 - 250	34.3 - 66
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	15 - 25
-----------------------	---------

DIMENSIONS (MM - IN)

A	1,814	71.4
B	817	32.1
C	427	16.8
D	415	16.3
E	660	25.9
JAW WIDTH	195	7.6



CONSUMABLES

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MULTIPROCESSOR - SCRAP METAL JAW

HCM 700 S



BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect cutting:** jaws designed to shear scrap laterally and longitudinally, plus front teeth for crushing.
- **Easy maintenance and low downtime:** blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

DESIGNED FOR 20
TO 30 TONS CARRIERS

STEEL BARS AND
BEAMS PROCESSING

BUILDINGS AND
INFRASTRUCTURE DEMOLITION

MULTIPROCESSOR - SCRAP METAL JAW STEEL JAW

HCM 700 S

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	1,830	4,034
CLOSING FORCE (MIN - MAX, T)	100 - 270	

HYDRAULIC SPECS

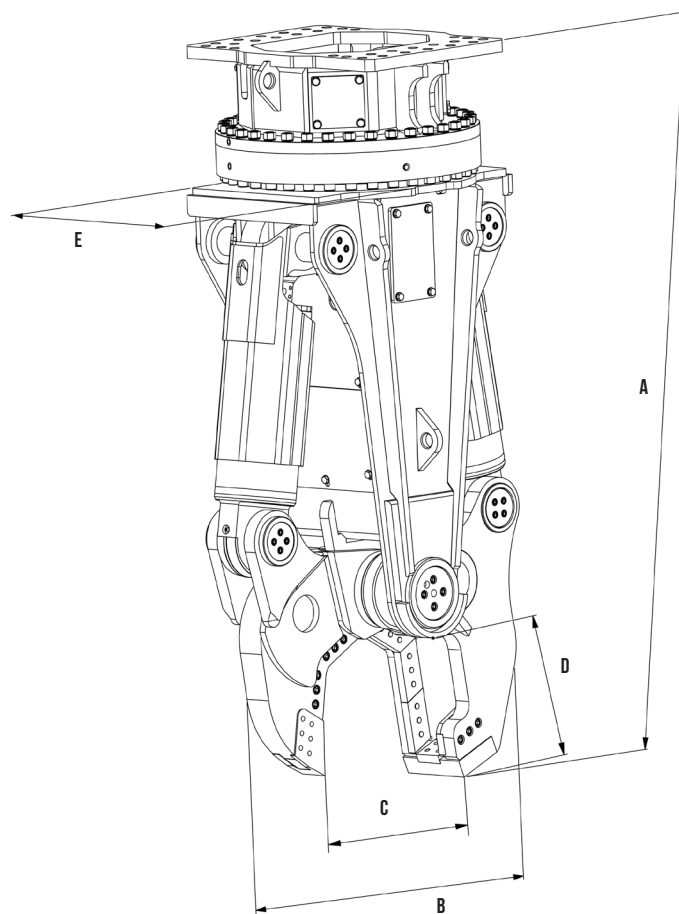
OIL FLOW (MIN - MAX, L/MIN - GPM)	130 - 250	34.3 - 66
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,510
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	20 - 30
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,057	80.9
B	935	36.8
C	471	18.5
D	490	19.2
E	730	28.7
JAW WIDTH	217	8.5



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MULTIPROCESSOR - SCRAP METAL JAW

HCM 750 S



BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect cutting:** jaws designed to shear scrap laterally and longitudinally, plus front teeth for crushing.
- **Easy maintenance and low downtime:** blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

DESIGNED FOR 20
TO 30 TONS CARRIERS

STEEL BARS AND
BEAMS PROCESSING

BUILDINGS AND
INFRASTRUCTURE DEMOLITION

MULTIPROCESSOR - SCRAP METAL JAW STEEL JAW

HCM 750 S

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,647	5,835
CLOSING FORCE (MIN - MAX, T)	100 - 350	

HYDRAULIC SPECS

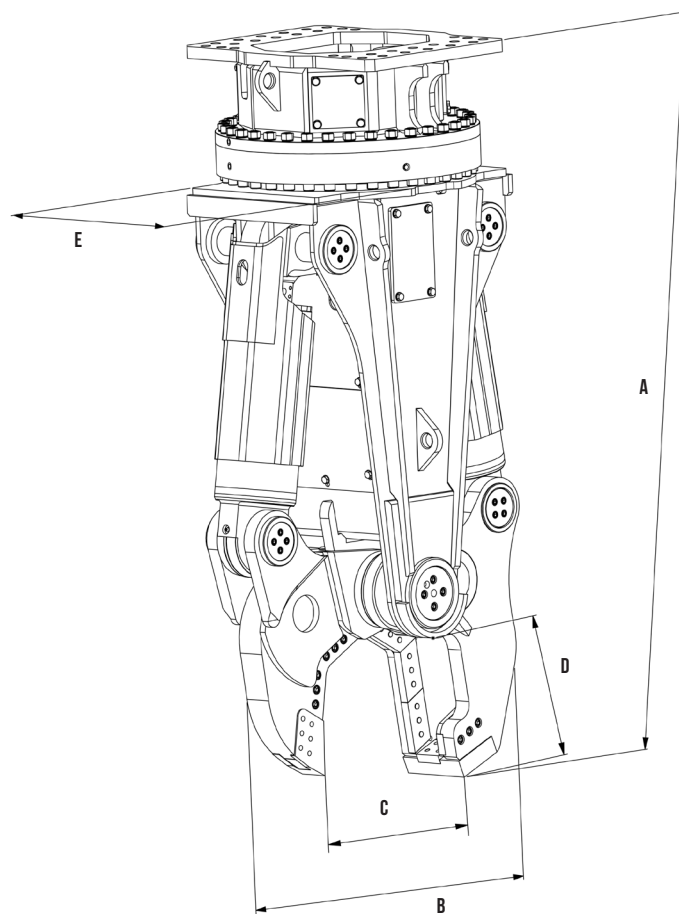
OIL FLOW (MIN - MAX, L/MIN - GPM)	200 - 300	52.8 - 79.2
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,510
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	25 - 40
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,267	89.2
B	1,060	41.7
C	507	19.9
D	567	22.3
E	767	30.1
JAW WIDTH	257	10.1



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MULTIPROCESSOR - SCRAP METAL JAW

HCM 800 S



BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** two protected, inverted cylinders with rod feed for constant, symmetrical crushing force.
- **Perfect cutting:** jaws designed to shear scrap laterally and longitudinally, plus front teeth for crushing.
- **Easy maintenance and low downtime:** blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

DESIGNED FOR 27
TO 47 TONS CARRIERS

STEEL BARS AND
BEAMS PROCESSING

BUILDINGS AND
INFRASTRUCTURE DEMOLITION

MULTIPROCESSOR - SCRAP METAL JAW STEEL JAW

HCM 800 S

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,870	6,327
CLOSING FORCE (MIN - MAX, T)	130 - 370	

HYDRAULIC SPECS

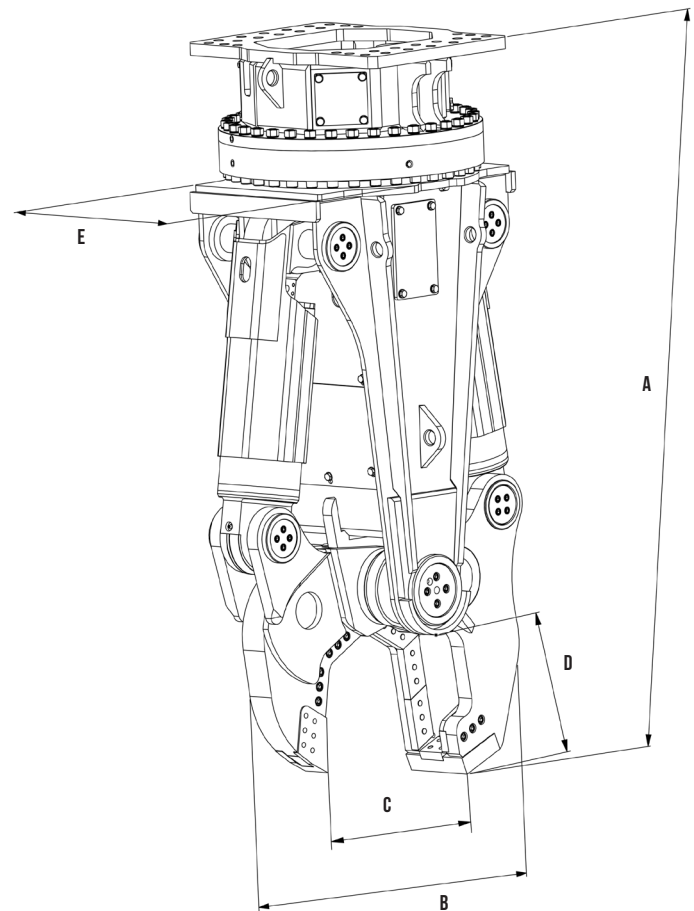
OIL FLOW (MIN - MAX, L/MIN - GPM)	220 - 330	58.1 - 87.1
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,510
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	110	1,595

CARRIER SPECS

WEIGHT (MIN - MAX, T)	27 - 47
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,449	96.8
B	1,112	43.7
C	535	21
D	580	22.8
E	276	10.8
JAW WIDTH	540	21.2



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FIXED PULVERIZER

HCP 850



DESIGNED FOR 15
TO 27 TONS CARRIERS

RECYCLING
AND REMOLITION

SECONDARY DEMOLITION
SEPARATION OF SCRAP
AND CONCRETE

BENEFITS

- **Strong, solid and durable:** frame made of 400 HB reinforced steel, equipped with oversized hydraulic components.
- **Cylinder with speed valve:** increased productivity and energy savings thanks to reduced cycle times.
- **Quick and easy maintenance:** removable wear plates, refillable 600 HB welding teeth and field-replaceable blades.

FIXED PULVERIZER BORN TO CRUSH

HCP 850

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	1,670	3,682
JAWS CLOSING FORCE (T)	100	
BLADE CLOSING FORCE (T)	175	

HYDRAULIC SPECS

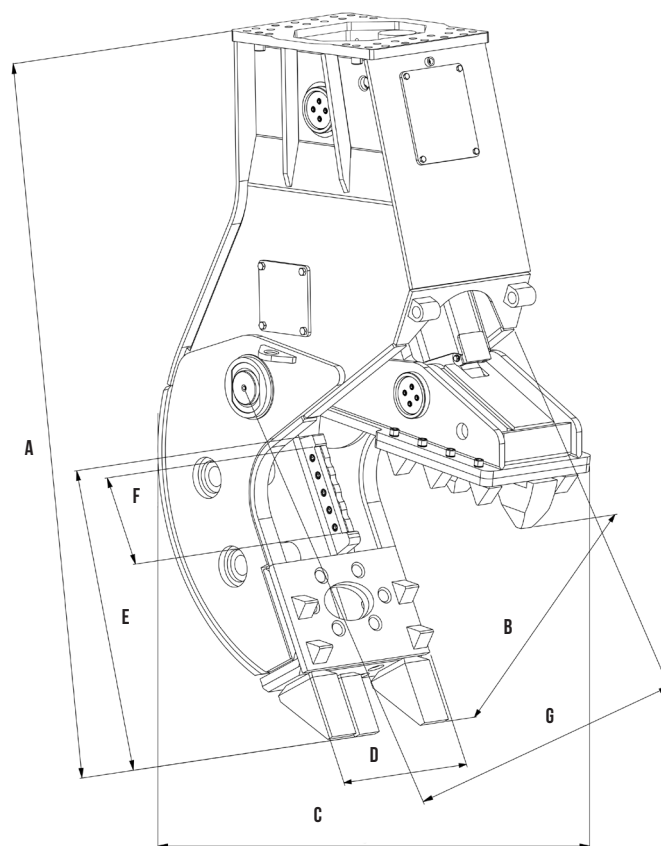
OIL FLOW (MIN - MAX, L/MIN - GPM)	130 - 220	34.3 - 58.1
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075

CARRIER SPECS

WEIGHT (MIN - MAX, T)	15 - 27
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,070	81.4
B	870	34.2
C (OPEN - SHUT)	1,394 - 1,096	54.8 - 43.1
D	470	18.5
E	843	33.1
F	270	10.6
G	527	20.7



CONSUMABLES

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FIXED PULVERIZER

HCP 1000



BENEFITS

- **Strong, solid and durable:** frame made of 400 HB reinforced steel, equipped with oversized hydraulic components.
- **Cylinder with speed valve:** increased productivity and energy savings thanks to reduced cycle times.
- **Quick and easy maintenance:** removable wear plates, refillable 600 HB welding teeth and field-replaceable blades.

DESIGNED FOR 20
TO 40 TONS CARRIERS

RECYCLING
AND REMOLITION

SECONDARY DEMOLITION
SEPARATION OF SCRAP
AND CONCRETE

FIXED PULVERIZER BORN TO CRUSH

HCP 1000

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,375	5,235
JAWS CLOSING FORCE (T)	125	
BLADE CLOSING FORCE (T)	225	

HYDRAULIC SPECS

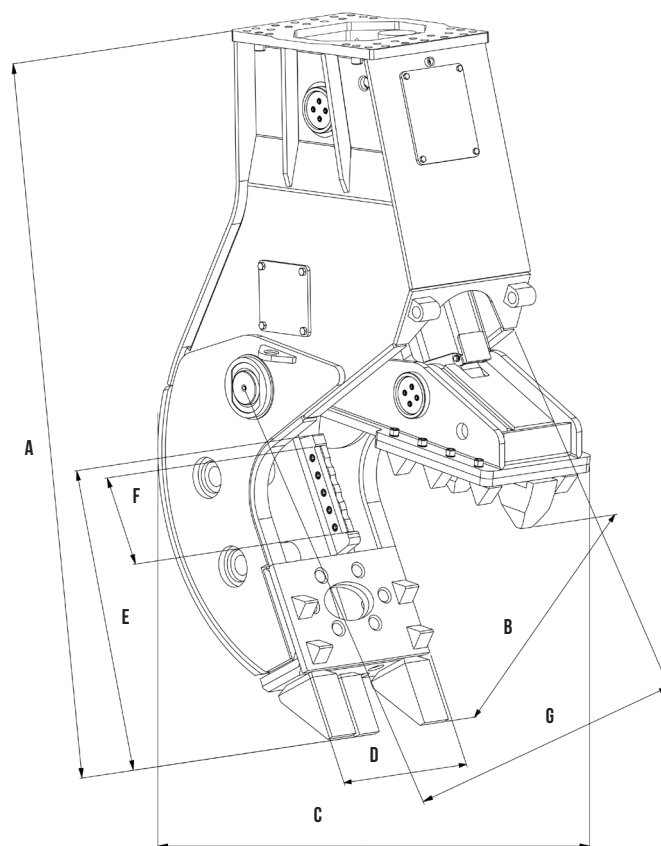
OIL FLOW (MIN - MAX, L/MIN - GPM)	180 - 260	47.5 - 68.6
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075

CARRIER SPECS

WEIGHT (MIN - MAX, T)	20 - 40
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,375	93.5
B	1,000	39.3
C (OPEN - SHUT)	1,605 - 1,260	63.1 - 49.6
D	563	22.1
E	983	38.7
F	310	12.2
G	620	24.4



CONSUMABLES

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US-HCP1000-V092025



FIXED PULVERIZER

HCP 1200



DESIGNED FOR 32
TO 55 TONS CARRIERS

RECYCLING
AND REMOLITION

SECONDARY DEMOLITION
SEPARATION OF SCRAP
AND CONCRETE

BENEFITS

- **Strong, solid and durable:** frame made of 400 HB reinforced steel, equipped with oversized hydraulic components.
- **Cylinder with speed valve:** increased productivity and energy savings thanks to reduced cycle times.
- **Quick and easy maintenance:** removable wear plates, refillable 600 HB welding teeth and field-replaceable blades.

FIXED PULVERIZER **BORN TO CRUSH**

HCP 1200

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	3,390	7,473
JAWS CLOSING FORCE (T)	135	
BLADE CLOSING FORCE (T)	275	

HYDRAULIC SPECS

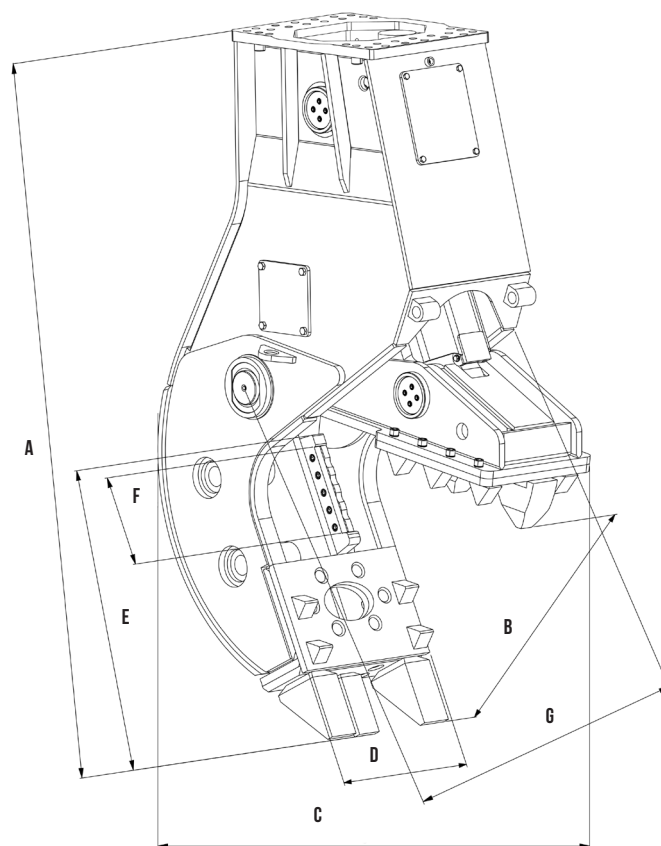
OIL FLOW (MIN - MAX, L/MIN - GPM)	250 - 350	66 - 92.4
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,511

CARRIER SPECS

WEIGHT (MIN - MAX, T)	32 - 55
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,675	105.3
B	1,170	46
C (OPEN - SHUT)	1,817 - 1,422	71.5 - 55.9
D	635	25
E	1107	43.5
F	350	13.7
G	1000	39.3



CONSUMABLES

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ROTATING PULVERIZER

HCP 850 R



DESIGNED FOR 15
TO 27 TONS CARRIERS

RECYCLING
AND REMOLITION

SECONDARY DEMOLITION
SEPARATION OF SCRAP
AND CONCRETE

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Robust, solid and durable:** frame made of 400 HB reinforced steel, equipped with oversized hydraulic components.
- **Cylinder with speed valve:** increased productivity and energy savings thanks to reduced cycle times.
- **Quick and easy maintenance:** removable wear plates, refillable 600 HB welding teeth and field-replaceable blades.

ROTATING PULVERIZER BORN TO CRUSH

HCP 850 R

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	1,985	4,376
JAWS CLOSING FORCE (T)	100	
BLADE CLOSING FORCE (T)	175	

HYDRAULIC SPECS

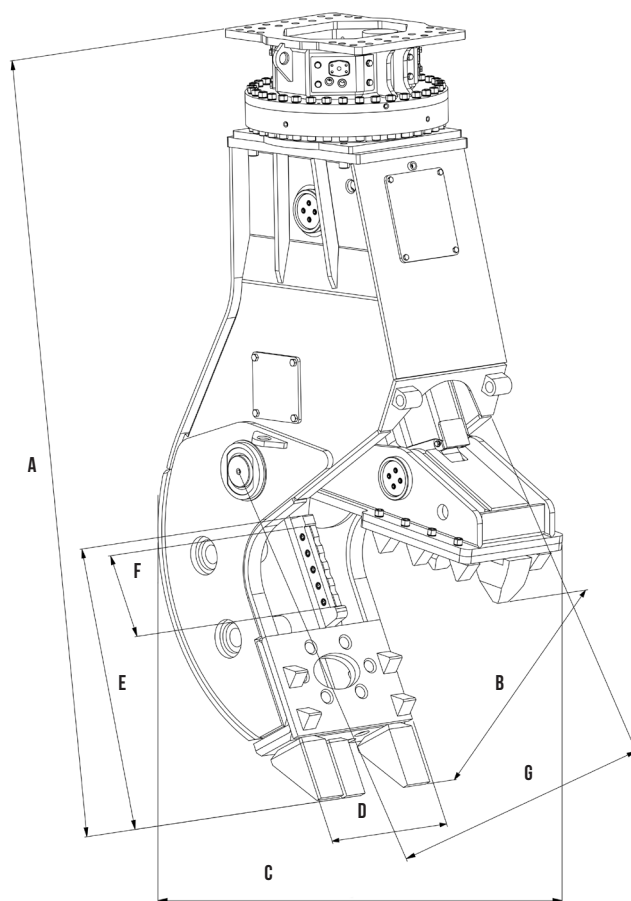
OIL FLOW (MIN - MAX, L/MIN - GPM)	130 - 220	34.3 - 58.1
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	25	6.6
(MAX, BAR - PSI)	130	1,885

CARRIER SPECS

WEIGHT (MIN - MAX, T)	15 - 27
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,442	96.1
B	870	34.2
C (OPEN - SHUT)	1,394 - 1,096	54.8 - 43.1
D	470	18.5
E	843	33.1
F	270	10.6
G	527	20.7



CONSUMABLES

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ROTATING PULVERIZER

HCP 1000 R



DESIGNED FOR 20
TO 40 TONS CARRIERS

RECYCLING
AND REMOLITION

SECONDARY DEMOLITION
SEPARATION OF SCRAP
AND CONCRETE

BENEFITS

- **Standard 360° continous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Robust, solid and durable:** frame made of 400 HB reinforced steel, equipped with oversized hydraulic components.
- **Cylinder with speed valve:** increased productivity and energy savings thanks to reduced cycle times.
- **Quick and easy maintenance:** removable wear plates, refillable 600 HB welding teeth and field-replaceable blades.

ROTATING PULVERIZER BORN TO CRUSH

HCP 1000 R

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,890	6,371
JAWS CLOSING FORCE (T)	125	
BLADE CLOSING FORCE (T)	225	

HYDRAULIC SPECS

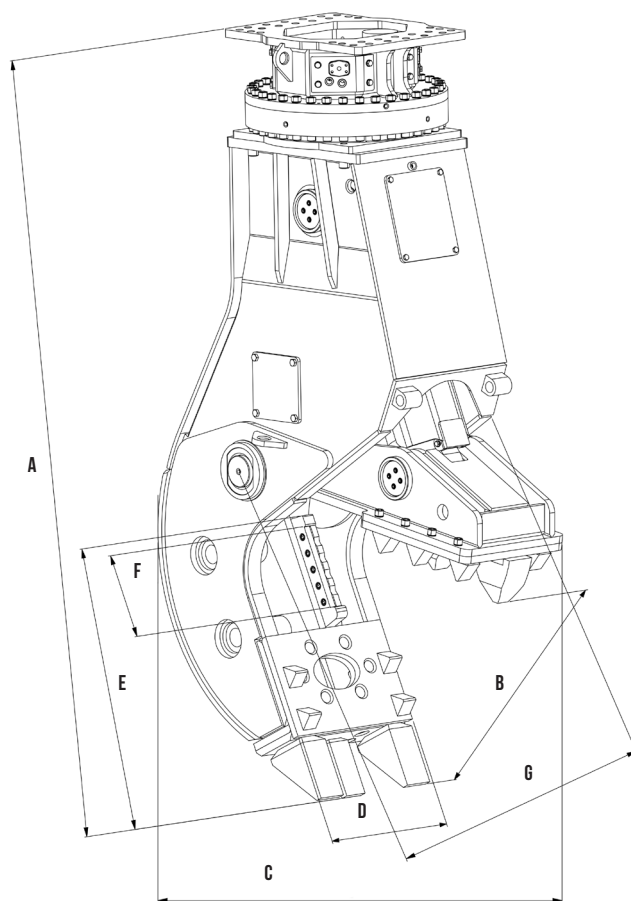
OIL FLOW (MIN - MAX, L/MIN - GPM)	180 - 260	47.5 - 68.6
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
(MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	20 - 40
-----------------------	---------

DIMENSIONS (MM - IN)

A	2,766	108.9
B	1,000	39.3
C (OPEN - SHUT)	1,605 - 1,260	63.1 - 49.6
D	563	22.1
E	983	38.7
F	310	12.2
G	620	24.4



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ROTATING PULVERIZER

HCP 1200 R



DESIGNED FOR 37
TO 55 TONS CARRIERS

RECYCLING
AND REMOLITION

SECONDARY DEMOLITION
SEPARATION OF SCRAP
AND CONCRETE

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Robust, solid and durable:** frame made of 400 HB reinforced steel, equipped with oversized hydraulic components.
- **Cylinder with speed valve:** increased productivity and energy savings thanks to reduced cycle times.
- **Quick and easy maintenance:** removable wear plates, refillable 600 HB welding teeth and field-replaceable blades.

ROTATING PULVERIZER BORN TO CRUSH

HCP 1200 R

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	4,100	9,038
JAWS CLOSING FORCE (T)	135	
BLADE CLOSING FORCE (T)	275	

HYDRAULIC SPECS

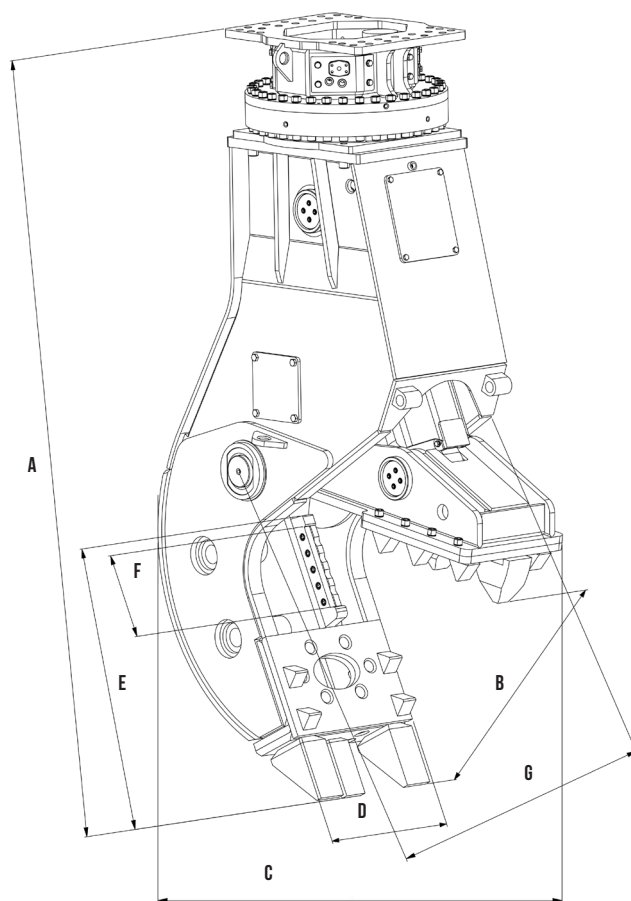
OIL FLOW (MIN - MAX, L/MIN - GPM)	250 - 350	66 - 92.4
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	380	5,511
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
(MAX, BAR - PSI)	90	1,305

CARRIER SPECS

WEIGHT (MIN - MAX, T)	37 - 55
-----------------------	---------

DIMENSIONS (MM - IN)

A	3,140	123.6
B	1,170	46
C (OPEN - SHUT)	1,817 - 1,422	71.5 - 55.9
D	635	25
E	1107	43.5
F	350	13.7
G	1000	39.3



CONSUMABLES

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SCRAP SHEAR

HCS 20-2300



BOOM MOUNTED: FOR 15
TO 20 TONS CARRIERS

STICK MOUNTED: FOR 20
TO 30 TONS CARRIERS

STEEL MATERIAL
CUTTING AND RECYCLING

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** powered by one oversized cylinder and a speed valve, to cut through the toughest materials in a very short time.
- **Adaptable tool:** adjustable guides on the left and right of the moving jaw for perfect alignment and optimal cutting.
- **Easy maintenance and low downtime:** HB steel blades exchangeable on jobsite, tip knife made from one part turnable two times and exchangeable on jobsite too.

SCRAP SHEAR SHARP BLADE

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,450	5,401
CLOSING FORCE (MIN - MAX, T)	117 - 550	

HYDRAULIC SPECS

OIL FLOW (MIN - MAX, L/MIN - GPM)	150 - 240	39.6 - 63.4
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

MOUNTED ON BOOM: WEIGHT (MIN - MAX, T)	15 - 20
MOUNTED ON STICK: WEIGHT (MIN - MAX, T)	20 - 30

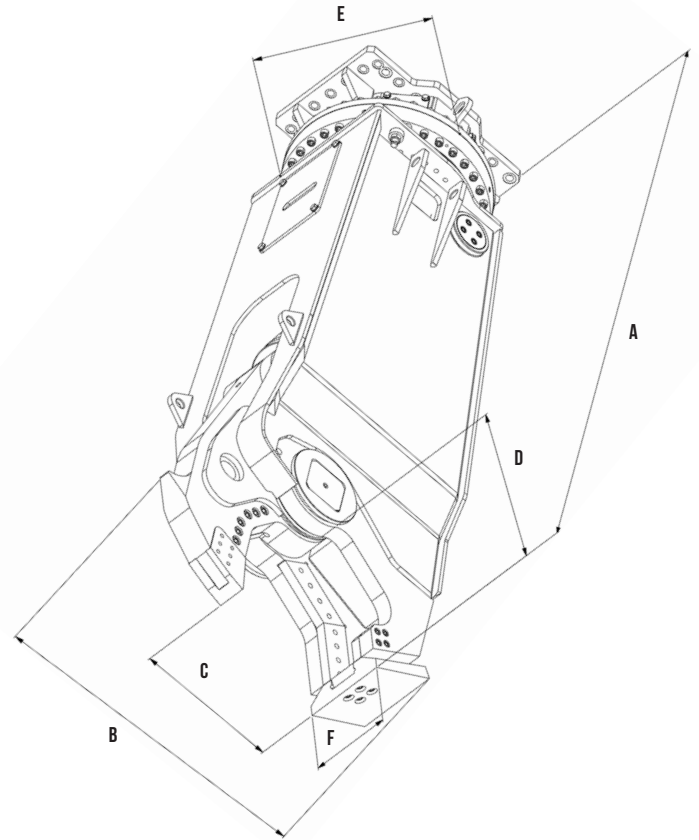
DIMENSIONS (MM - IN)

A	2,905	114.3
B	1,130	44.4
C	540	21.2
D	576	22.6
E	730	28.7
F	325	12.7

CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



CUTTING PERFORMANCES (MM - IN)

SOLID ROD	70	2.76
TUBE	220 x 8	8.66 x 0.31
IPN	400	15.75
HEA	300	11.81
HEB	220	8.66
PLATE	16	0.63
PROFILE L	220 x 15	8.66 x 0.59
RAIL VIGNOLA	NOT	NOT



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SCRAP SHEAR

HCS 30-3300



BOOM MOUNTED: FOR 17
TO 25 TONS CARRIERS

STICK MOUNTED: FOR 25
TO 40 TONS CARRIERS

STEEL MATERIAL
CUTTING AND RECYCLING

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** powered by one oversized cylinder and a speed valve, to cut through the toughest materials in a very short time.
- **Adaptable tool:** adjustable guides on the left and right of the moving jaw for perfect alignment and optimal cutting.
- **Easy maintenance and low downtime:** HB steel blades exchangeable on jobsite, tip knife made from one part turnable two times and exchangeable on jobsite too.

SCRAP SHEAR SHARP BLADE

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	3,300	7,275
CLOSING FORCE (MIN - MAX, T)	147 - 617	

HYDRAULIC SPECS

OIL FLOW (MIN - MAX, L/MIN - GPM)	200 - 330	52.8 - 87.1
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	320	4,540
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	90	1,305

CARRIER SPECS

MOUNTED ON BOOM: WEIGHT (MIN - MAX, T)	17 - 25
MOUNTED ON STICK: WEIGHT (MIN - MAX, T)	25 - 40

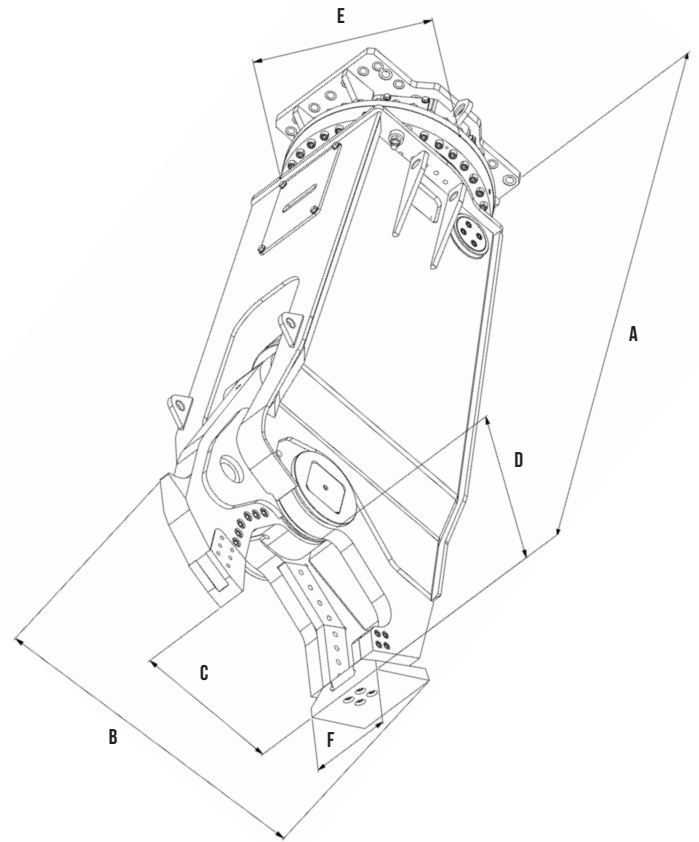
DIMENSIONS (MM - IN)

A	3,050	120
B	1,250	49.2
C	597	23.5
D	637	25
E	767	30.1
F	357	14

CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



CUTTING PERFORMANCES (MM - IN)

SOLID ROD	80	3.14
TUBE	360 x 10	14.1 x 0.39
IPN	450	17.71
HEA	310	12.20
HEB	300	11.81
PLATE	16	0.62
PROFILE L	220 x 20	8.66 x 0.79
RAIL VIGNOLA	NOT	NOT



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SCRAP SHEAR

HCS 40-4500



BOOM MOUNTED: FOR 25
TO 35 TONS CARRIERS

STICK MOUNTED: FOR 35
TO 50 TONS CARRIERS

STEEL MATERIAL
CUTTING AND RECYCLING

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** powered by one oversized cylinder and a speed valve, to cut through the toughest materials in a very short time.
- **Adaptable tool:** adjustable guides on the left and right of the moving jaw for perfect alignment and optimal cutting.
- **Easy maintenance and low downtime:** HB steel blades exchangeable on jobsite, tip knife made from one part turnable two times and exchangeable on jobsite too.

SCRAP SHEAR SHARP BLADE

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	4,500	9,920
CLOSING FORCE (MIN - MAX, T)	224 - 924	

HYDRAULIC SPECS

OIL FLOW (MIN - MAX, L/MIN - GPM)	270 - 370	71.3 - 97.7
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	110	1,595

CARRIER SPECS

MOUNTED ON BOOM: WEIGHT (MIN - MAX, T)	25 - 35
MOUNTED ON STICK: WEIGHT (MIN - MAX, T)	35 - 50

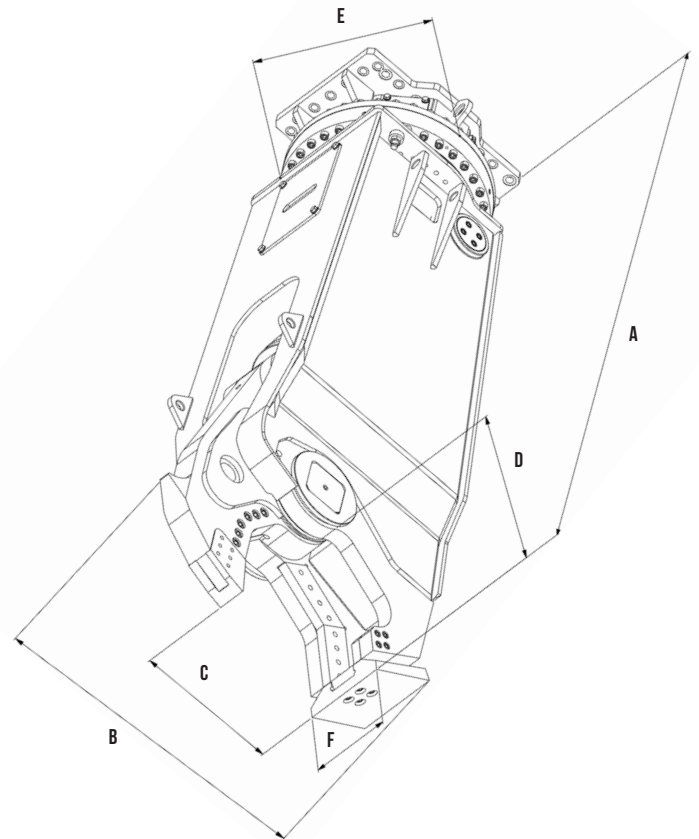
DIMENSIONS (MM - IN)

A	3,447	135.7
B	1,450	57
C	714	28.1
D	720	28.3
E	965	34
F	405	15.9

CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



CUTTING PERFORMANCES (MM - IN)

SOLID ROD	95	3.74
TUBE	430 x 12	16.93 x 0.47
IPN	530	20.86
HEA	330	12.99
HEB	340	13.39
PLATE	25	0.98
PROFILE L	220 x 25	8.66 x 0.98
RAIL VIGNOLA	NOT	NOT



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SCRAP SHEAR

HCS 50-5500



BOOM MOUNTED: FOR 30
TO 50 TONS CARRIERS

STICK MOUNTED: FOR 45
TO 65 TONS CARRIERS

STEEL MATERIAL
CUTTING AND RECYCLING

BENEFITS

- **Standard 360° continuous rotation:** full maneuverability to reach optimal and accurate positioning on all jobsites.
- **Strong and fast:** powered by one oversized cylinder and a speed valve, to cut through the toughest materials in a very short time.
- **Adaptable tool:** adjustable guides on the left and right of the moving jaw for perfect alignment and optimal cutting.
- **Easy maintenance and low downtime:** HB steel blades exchangeable on jobsite, tip knife made from one part turnable two times and exchangeable on jobsite too.

SCRAP SHEAR SHARP BLADE

ATTACHMENT SPECS

WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	5,500	12,125
CLOSING FORCE (MIN - MAX, T)	272 - 1,111	

HYDRAULIC SPECS

OIL FLOW (MIN - MAX, L/MIN - GPM)	300 - 450	97.1 - 118.8
OPENING & CLOSING PRESSURE (MAX, BAR - PSI)	350	5,075
ROTATION FLOW (MAX, L/MIN - GPM)	45	11.9
ROTATION PRESSURE (MAX, BAR - PSI)	110	1,595

CARRIER SPECS

MOUNTED ON BOOM: WEIGHT (MIN - MAX, T)	30 - 50
MOUNTED ON STICK: WEIGHT (MIN - MAX, T)	45 - 65

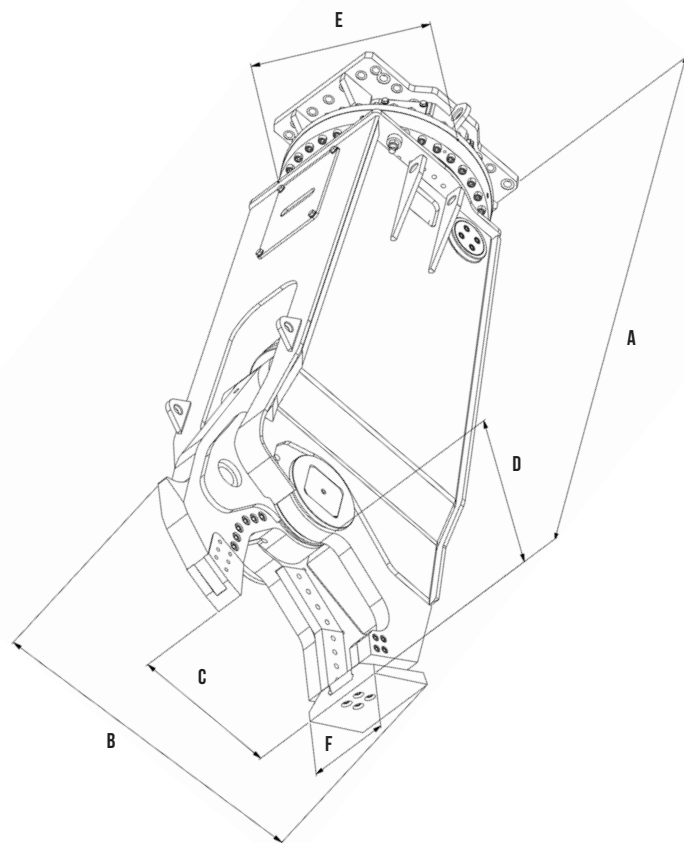
DIMENSIONS (MM - IN)

A	3,700	145.6
B	1,570	61.8
C	770	30.3
D	771	30.3
E	948	37.3
F	447	17.5

CONSUMABLES

PART NUMBER

SPARE BLADES	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us



CUTTING PERFORMANCES (MM - IN)

SOLID ROD	115	4.53
TUBE	520 x 15	20.47 x 0.59
IPN	720	28.35
HEA	520	20.47
HEB	380	14.96
PLATE	25	0.98
PROFILE L	270 x 25	10.63 x 0.98
RAIL VIGNOLA	NOT	NOT



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