

DESIGNED FOR 10 TO 17 TONS CARRIERS

ALL KIND OF MATERIALS PROCESSING

RECYCLING,
CONCRETE PROCESSING,
INFRASTRUCTURE DEMOLITION

- 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.

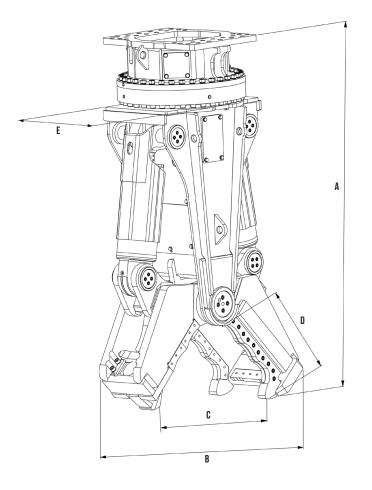
ATTACHMENT SPECS		
WEIGHT – WITHOUT ADAPTER PLATE (KG – LB)	1,070	2,359
CLOSING FORCE (MIN - MAX, T)	53 - 150	

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
В	972	38.2
C	517	20.3
D	495	19.4
E	615	24.2
JAW WIDTH	404	15.9
JAW DEPTH	450	17.7

CONSUMABLES	PRODUCT NUMBER
SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us





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HCM600M EN.US.02.2024



DESIGNED FOR 15 TO 25 TONS CARRIERS

ALL KIND OF MATERIALS PROCESSING

RECYCLING,
CONCRETE PROCESSING,
INFRASTRUCTURE DEMOLITION

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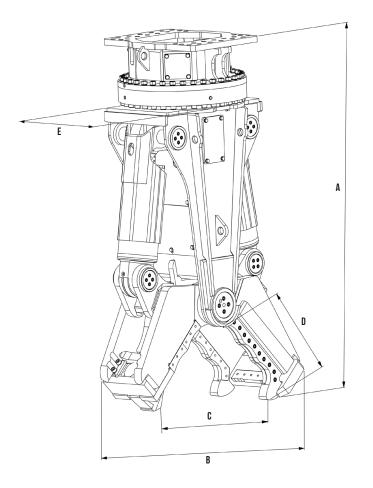
ATTACHMENT SPECS		
WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	1,577	3,477
CLOSING FORCE (MIN - MAX, T)	80 - 270	

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
В	1,077	42.4
C	590	23.2
D	530	20.8
E	660	25.9
JAW WIDTH	443	17.4
JAW DEPTH	510	20

CONSUMABLES	PRODUCT NUMBER
SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us





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DESIGNED FOR 20 TO 30 TONS CARRIERS

ALL KIND OF MATERIALS PROCESSING

RECYCLING, CONCRETE PROCESSING, INFRASTRUCTURE DEMOLITION

- **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.
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- Easy maintenance and low downtime: blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

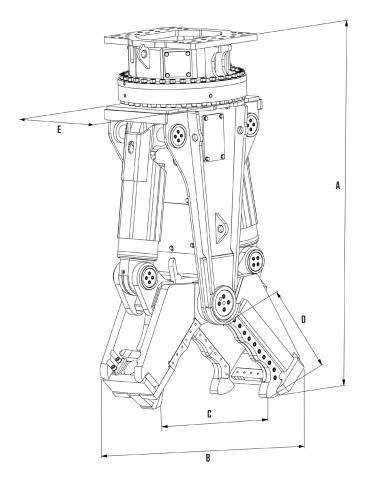
ATTACHMENT SPECS		
WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,070	4,564
CLOSING FORCE (MIN - MAX, T)	80 - 270	

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
В	1,224	48.1
C	650	25.5
D	635	25
E	730	28.7
JAW WIDTH	509	20
JAW DEPTH	575	22.6

CONSUMABLES	PRODUCT NUMBER
SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us





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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.
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- Easy maintenance and low downtime: blades and teeth made of highstrength hardened steel, durable, replaceable and/or reversible on site.

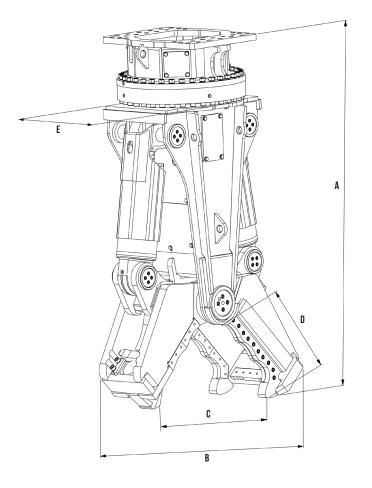
ATTACHMENT SPECS		
WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	2,790	6,151
CLOSING FORCE (MIN - MAX, T)	90 - 350	

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
В	1,340	52.7
C	720	28.3
D	676	26.6
E	767	30.1
JAW WIDTH	593	23.3
JAW DEPTH	625	24.6

CONSUMABLES	PRODUCT NUMBER
SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us





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DESIGNED FOR 30 TO 47 TONS CARRIERS

ALL KIND OF MATERIALS PROCESSING

RECYCLING,
CONCRETE PROCESSING,
INFRASTRUCTURE DEMOLITION

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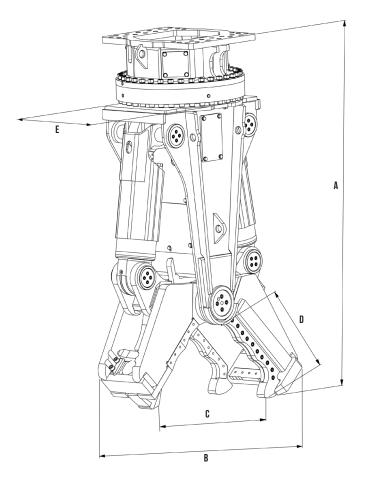
ATTACHMENT SPECS		
WEIGHT - WITHOUT ADAPTER PLATE (KG - LB)	3,370	7,430
CLOSING FORCE (MIN - MAX, T)	105 - 370)

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
В	1,455	57.2
_ C	770	30.3
D	740	29.1
E	865	34
JAW WIDTH	605	23.8
JAW DEPTH	700	27.5

CONSUMABLES	PRODUCT NUMBER
SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us





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DESIGNED FOR 40 TO 65 TONS CARRIERS

ALL KIND OF MATERIALS PROCESSING

RECYCLING,
CONCRETE PROCESSING,
INFRASTRUCTURE DEMOLITION

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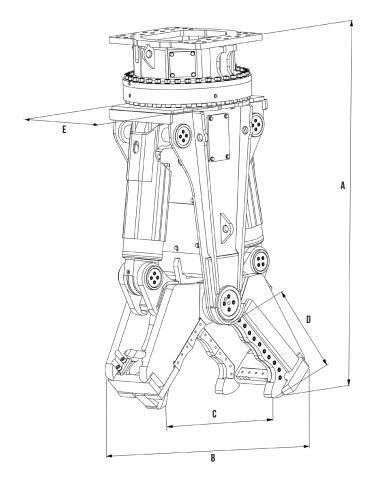
ATTACHMENT SPECS		
WEIGHT – WITHOUT ADAPTER PLATE (KG – LB)	4,370	9,634
CLOSING FORCE (MIN - MAX, T)	125 - 400)

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
В	1,528	60.1
C	830	32.6
D	812	31.9
E	948	37.3
JAW WIDTH	687	27
JAW DEPTH	827	32.5

CONSUMABLES	PRODUCT NUMBER
SPARE BLADES	contact us
SPARE TEETH	contact us
BASIC MAINTENANCE KIT	contact us
ADVANCED MAINTENANCE KIT	contact us





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