

GENESIS
RESCUE SYSTEMS

CONVENTIONAL EXTRICATION

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THE ALL-9

PART NUMBER: ART.593.535.0



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The blades on the ALL-9 Cutter are forged steel. The ALL-9 Cutter has a "D" handle that can be rotated 360 degrees or removed when working in confined spaces. The ALL-9 Cutter has a variable speed, "deadman" control with load holding capability and over-pressurization relief. The ALL-9 is the only tool capable of rating all 9's in NFPA 1936 standard.

SPECIFICATIONS

LENGTH(IN/MM) - 33.7/855
 WIDTH(IN/MM) - 10.8/273
 DEPTH(IN/MM) - 9.2/234
 WEIGHT(LBS/KGS) - 48.3/21.9
 POWER SOURCE - POWER UNIT
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 OPENING(IN/MM) - 7.1/180
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LEVEL RATING - A9 | B9 | C9 | D9 | E9

C-365

PART NUMBER: ART.105.048.4



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The blades on the C365 Cutter are forged steel. The C365 Cutter has a "D" handle that can be rotated 360 degrees or removed when working in confined spaces. The C365 Cutter has a variable speed, "deadman" control with load holding capability and over-pressurization relief. The C365 cutter produces more usable force at the center and the root of the blades. This force is available at the beginning of the cutting cycle, where it is needed most.

SPECIFICATIONS

LENGTH(IN/MM) - 31.9/811
 WIDTH(IN/MM) - 10/273
 DEPTH(IN/MM) - 9.3/237
 WEIGHT(LBS/KGS) - 48.5/22
 POWER SOURCE - POWER UNIT
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 OPENING(IN/MM) - 6.9/175
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LEVEL RATING - A8 | B9 | C8 | D9 | E9

C-236 NXTgen

PART NUMBER: ART.106.949.8



Constructed of ultra lightweight high strength, aircraft grade, aluminum alloy forgings. The blades on the c-236 Cutter are forged steel with removable high strength inserts. The C-236 Cutter has a "D" handle that can be rotated 360 degrees or removed when working in confined spaces. The C-236 Cutter has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 33/833
 WIDTH(IN/MM) - 10.6/269
 DEPTH(IN/MM) - 9.4/239
 WEIGHT(LBS/KGS) - 44.8/20.3
 POWER SOURCE - POWER UNIT
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 OPENING(IN/MM) - 7.9/200
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LEVEL RATING - A8 | B9 | C8 | D9 | E9

C-195 NXTgen

PART NUMBER: ART.108.042.3



Constructed of ultra lightweight high strength, aircraft grade, aluminum alloy forgings. The blades on the C-195 NXTgen Cutter are forged steel with removable high strength inserts. The C-195 Cutter has a "D" handle that can be rotated 360 degrees or removed when working in confined spaces. The C-195 Cutter has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 34.8/885
 WIDTH(IN/MM) - 9.3/236
 DEPTH(IN/MM) - 9.5/241
 WEIGHT(LBS/KGS) - 45/20.4
 POWER SOURCE - POWER UNIT
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 OPENING(IN/MM) - 7.1/180
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LEVEL RATING - A8 | B9 | C7 | D9 | E9

C-165

PART NUMBER: ART.593.207.6



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The blades on the C-165 Cutter are forged steel. The C-165 Cutter has a "D" handle that can be rotated 360 degrees or removed when working in confined spaces. The C-165 Cutter has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 29/739
 WIDTH(IN/MM) - 8.7/220
 DEPTH(IN/MM) - 8.7/220
 WEIGHT(LBS/KGS) - 37/16.8
 POWER SOURCE - POWER UNIT
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 OPENING(IN/MM) - 6.4/163
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LEVEL RATING - A8 | B6 | C6 | D7 | E9

MASS TRANSIT CUTTER

PART NUMBER: ART.593.616.0



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The blade on the MT Cutter are forged steel. The MT Cutter has a "D" handle that can be rotated 360 degrees or removed when working in confined spaces. The MT Cutter has a variable speed, "deadman" control with load holding capability and over-pressurization relief. The MT cutter is ideal for incidents that involve mass transit vehicles such as buses, trains, and semi trucks

SPECIFICATIONS

LENGTH(IN/MM) - 30.3/770
 WIDTH(IN/MM) - 6.4/162
 DEPTH(IN/MM) - 11.3/288
 WEIGHT(LBS/KGS) - 43/19.5
 POWER SOURCE - POWER UNIT
 OPERATING PRESSURE(PSI/BAR) - 10,000/700
 BLADE OPENING(IN/MM) - 4.7/120
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LEVEL RATING - A4 | B3 | C5 | D6 | E6

C-50 MINI

PART NUMBER: ART.283.339.5



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The blades on the C-50 Mini Cutter are forged steel. The C-50 Mini Cutter has a variable speed, "deadman" control with load holding capability and over-pressurization relief. The C-50 Mini Cutter is a must have for cutting in tight spaces inside vehicles.

SPECIFICATIONS

LENGTH(IN/MM) - 13.4/341
 WIDTH(IN/MM) - 2.8/70
 DEPTH(IN/MM) - 5.2/131
 WEIGHT(LBS/KGS) - 9.9/4.5
 POWER SOURCE - POWER UNIT
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 OPENING(IN/MM) - 1.8/45
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LEVEL RATING - A4 | B3 | C2 | D4 | E3

C-30 MINI

PART NUMBER: ART.281.538.9



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The blades on the C-30 Mini Cutter are forged steel. The C-30 Mini Cutter has a variable speed, "deadman" control with load holding capability and over-pressurization relief. The C-30 Mini Cutter is our smallest cutter and is a must have for cutting in tight spaces inside vehicles.

SPECIFICATIONS

LENGTH(IN/MM) - 11/280
 WIDTH(IN/MM) - 2.5/64
 DEPTH(IN/MM) - 6.5/165
 WEIGHT(LBS/KGS) - 8/3.6
 POWER SOURCE - POWER UNIT
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 OPENING(IN/MM) - 1.5/38
 NFPA 1936 COMPLIANT - NO NFPA 1936 LEVEL RATING - ----

THE NEXT GENERATION OF HYDRAULIC EXTRICATION

S-53 XL

PART NUMBER: ART.593.535.0



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The S53-XL is evenly balanced at the cross bar and has a collapsible "D" handle. The shape of the tips incorporate three different angles to effectively grip throughout the arc of the spreading cycle. The tips are wider to reduce tearing during spreading. The S53-XL has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 35.2/895
WIDTH(IN/MM) - 11.8/300
DEPTH(IN/MM) - 8.5/215
WEIGHT(LBS/KGS) - 45.2/20.5
OPERATING PRESSURE(Psi/BAR) - 10,500/720
SPREADING DISTANCE(IN/MM) - 31.5/800 MAX
SPREADING FORCE(LBF/KN) - 94,644/421 MAX
PULLING FORCE(LBF/KN) - 22,480/100
NFPA 1936 COMPLIANT - YES
LOWEST SPREADING FORCE(LBF/KN) - 11,870/52.8
HIGHEST SPREADING FORCE(LBF/KN) - 18,277/81.3
LOWEST PULLING FORCE(LBF/KN) - 8,678/38.6
HIGHEST PULLING FORCE(LBF/KN) - 14,837/66

S-49 XL

PART NUMBER: ART.593.363.3



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The S49-XL is evenly balanced at the cross bar and has a collapsible "D" handle. The shape of the tips incorporate three different angles to effectively grip throughout the arc of the spreading cycle. The tips are wider to reduce tearing during spreading. The S49-XL has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 33.5/851
WIDTH(IN/MM) - 9.7/245
DEPTH(IN/MM) - 8.2/208
WEIGHT(LBS/KGS) - 45.2/20.5
OPERATING PRESSURE(Psi/BAR) - 10,500/720
SPREADING DISTANCE(IN/MM) - 28/710
MAX SPREADING FORCE(LBF/KN) - 74,186/330
MAX PULLING FORCE(LBF/KN) - 22,480/100
NFPA 1936 COMPLIANT - YES
LOWEST SPREADING FORCE(LBF/KN) - 11,025/49
HIGHEST SPREADING FORCE(LBF/KN) - 13,725/61
LOWEST PULLING FORCE(LBF/KN) - 8,555/38
HIGHEST PULLING FORCE(LBF/KN) - 10,800/48

S-45 XL

PART NUMBER: ART.593.363.3



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The S45-XL is evenly balanced at the cross bar and has a collapsible "D" handle. The shape of the tips incorporate three different angles to effectively grip throughout the arc of the spreading cycle. The tips are wider to reduce tearing during spreading. The S45-XL has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 36.8/935
WIDTH(IN/MM) - 8.5/215
DEPTH(IN/MM) - 8.5/215
WEIGHT(LBS/KGS) - 36.6/16.6
OPERATING PRESSURE(Psi/BAR) - 10,500/720
SPREADING DISTANCE(IN/MM) - 24/600
MAX SPREADING FORCE(LBF/KN) - 38,250/170
MAX PULLING FORCE(LBF/KN) - 9,700/43
NFPA 1936 COMPLIANT - YES
LOWEST SPREADING FORCE(LBF/KN) - 8,093/36
HIGHEST SPREADING FORCE(LBF/KN) - 10,903/48.5
LOWEST PULLING FORCE(LBF/KN) - 6,407/28.5
HIGHEST PULLING FORCE(LBF/KN) - 8,992/40

S-60 XL

PART NUMBER: ART.593.168.1



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The S60-XL is evenly balanced at the cross bar and has a collapsible "D" handle. The shape of the tips incorporate three different angles to effectively grip throughout the arc of the spreading cycle. The tips are wider to reduce tearing during spreading. The S60-XL has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 36.1/918
WIDTH(IN/MM) - 13/329
DEPTH(IN/MM) - 8.8/224
WEIGHT(LBS/KGS) - 54.9/24.9
OPERATING PRESSURE(Psi/BAR) - 10,500/720
SPREADING DISTANCE(IN/MM) - 31.9/810 MAX
SPREADING FORCE(LBF/KN) - 96,750/430 MAX
PULLING FORCE(LBF/KN) - 15,759/70.1
NFPA 1936 COMPLIANT - YES
LOWEST SPREADING FORCE(LBF/KN) - 14,175/63
HIGHEST SPREADING FORCE(LBF/KN) - 19,057/84.7
LOWEST PULLING FORCE(LBF/KN) - 10,170/45.2
HIGHEST PULLING FORCE(LBF/KN) - 14,250/63.53.5

S-80 XL

PART NUMBER: ART.593.075.8



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The S80-XL is evenly balanced at the cross bar and has a collapsible "D" handle. The shape of the tips incorporate three different angles to effectively grip throughout the arc of the spreading cycle. The tips are wider to reduce tearing during spreading. The S80-XL has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 31.9/809
 WIDTH(IN/MM) - 13/329
 DEPTH(IN/MM) - 8.4/213
 WEIGHT(LBS/KGS) - 56/25.4
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 SPREADING DISTANCE(IN/MM) - 24/620
 MAX SPREADING FORCE(LBF/KN) - 105,750/470
 MAX PULLING FORCE(LBF/KN) - 23,625/105
 NFPA 1936 COMPLIANT - YES
 LOWEST SPREADING FORCE(LBF/KN) - 19,733/87.7
 HIGHEST SPREADING FORCE(LBF/KN) - 25,988/115.5
 LOWEST PULLING FORCE(LBF/KN) - 13,500/60
 HIGHEST PULLING FORCE(LBF/KN) - 21,555/95.8

S-20 WEDGE

PART NUMBER: ART.182.286.1



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The S20 is design for extremely low clearance lifts where airbags will be used for lifting. The S20 has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 24/609
 WIDTH(IN/MM) - 5.9/150
 DEPTH(IN/MM) - 7.5/191
 WEIGHT(LBS/KGS) - 20.5/9.3
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 SPREADING DISTANCE(IN/MM) - 2.4/61
 MAX SPREADING FORCE(LBF/KN) - 55,800/248
 MAX PULLING FORCE(LBF/KN) - 10,500/720
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LEVEL RATING - N/A

17C THE BRUTE

PART NUMBER: ART.106.331.4



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The 17C BRUTE is evenly balanced at the cross bar and has a collapsible "D" handle. The shape of the tips incorporate three different angles to effectively grip throughout the arc of the spreading cycle. The tips are wider to reduce tearing during spreading. The 17C has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 32.7/830
 WIDTH(IN/MM) - 9.3/235
 DEPTH(IN/MM) - 9/230
 WEIGHT(LBS/KGS) - 34.8/15.8
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 SPREADING DISTANCE(IN/MM) - 14.4/365
 MAX CUTTING FORCE(LBF/KN) - 110,381/491
 MAX SPREADING FORCE(LBF/KN) - 176,025/783
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LEVEL RATING - A6 | B8 | C6 | D8 | E7
 LOWEST SPREADING FORCE(LBF/KN) - 8,100/36
 HIGHEST SPREADING FORCE(LBF/KN) - 9,900/44
 LOWEST PULLING FORCE(LBF/KN) - 9,113/40.5
 HIGHEST PULLING FORCE(LBF/KN) - 13,275/59

15C

PART NUMBER: ART.106.331.4



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The 15C is evenly balanced at the cross bar and has a collapsible "D" handle. The shape of the tips incorporate three different angles to effectively grip throughout the arc of the spreading cycle and are also removable. The tips are wider to reduce tearing during spreading. The 15C has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 32.7/830
 WIDTH(IN/MM) - 9.3/235
 DEPTH(IN/MM) - 9/230
 WEIGHT(LBS/KGS) - 34.8/15.8
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 SPREADING DISTANCE(IN/MM) - 14.4/365
 MAX CUTTING FORCE(LBF/KN) - 110,381/491
 MAX SPREADING FORCE(LBF/KN) - 176,025/783
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LEVEL RATING - A6 | B8 | C6 | D8 | E7
 LOWEST SPREADING FORCE(LBF/KN) - 8,100/36
 HIGHEST SPREADING FORCE(LBF/KN) - 9,900/44
 LOWEST PULLING FORCE(LBF/KN) - 9,113/40.5
 HIGHEST PULLING FORCE(LBF/KN) - 13,275/59

SPREADERS

COMBINATION

14C

PART NUMBER: ART.106.258.0



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The 14C is evenly balanced and has a rotating 360 degree "D" handle. The tips are wider to reduce tearing during spreading. The 14C has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 32.4/825
 WIDTH(IN/MM) - 9.3/235
 DEPTH(IN/MM) - 9/230
 WEIGHT(LBS/KGS) - 33/15
 OPERATING PRESSURE(Psi/BAR) - 10,500/720
 SPREADING DISTANCE(IN/MM) - 14.2/360
 MAX CUTTING FORCE(LBF/KN) - 110,381/491 MAX
 SPREADING FORCE(LBF/KN) - 176,025/783
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LEVEL RATING - A6 | B8 | C6 | D8 | E7
 LOWEST SPREADING FORCE(LBF/KN) - 8,655/38.5
 HIGHEST SPREADING FORCE(LBF/KN) - 9,554/42.5
 LOWEST PULLING FORCE(LBF/KN) - 8,768/39
 HIGHEST PULLING FORCE(LBF/KN) - 10,903/48.5

11C

PART NUMBER: ART.105.595.4



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The 11C is evenly balanced and has a rotating 360 degree "D" handle. The tips are wider to reduce tearing during spreading. The 11C has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 28/710
 WIDTH(IN/MM) - 7.7/195
 DEPTH(IN/MM) - 8.9/225
 WEIGHT(LBS/KGS) - 23.8/10.8
 OPERATING PRESSURE(Psi/BAR) - 10,500/720
 SPREADING DISTANCE(IN/MM) - 10.4/265
 MAX CUTTING FORCE(LBF/KN) - 72,838/324 MAX
 SPREADING FORCE(LBF/KN) - 132,975/591
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LEVEL RATING - A6 | B5 | C6 | D6 | E7
 LOWEST SPREADING FORCE(LBF/KN) - 7,200/32
 HIGHEST SPREADING FORCE(LBF/KN) - 9,100/40.5
 LOWEST PULLING FORCE(LBF/KN) - 5,850/26
 HIGHEST PULLING FORCE(LBF/KN) - 8,325/37

21" PUSH-PULL

PART NUMBER: ART.021.900.1



Constructed of high strength, aircraft grade, aluminum alloy with a wear resistant anodized finish. The 21 inch Push-Pull Ram has a variable speed, "deadman" control with load holding capability and over-pressurization relief. The 21 inch Push-Pull is also fully compatible with the Slip-Fit Ram Accessory kit.

SPECIFICATIONS

LENGTH(IN/MM) - 16.4/416
 WIDTH(IN/MM) - 4/101
 DEPTH(IN/MM) - 10.4/265
 WEIGHT(LBS/KGS) - 26/11.9
 OPERATING PRESSURE(Psi/BAR) - 10,500/720
 LENGTH OPEN(IN/MM) - 23.4/594
 MAX PUSHING FORCE(LBF/KN) - 32,300/143.7 2
 STAGE MAX FORCE(LBF/KN) - 10,300/45.8
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LSF (LBF/KN) - 32,300/143.7
 NFPA 1936 HSF (LBF/KN) - 32,300/143.7
 NFPA 1936 LPF (LBF/KN) - 10,300/45.8
 NFPA 1936 HPF (LBF/KN) - 10,300/45.8

31" PUSH-PULL

PART NUMBER: ART.031.900.1



Constructed of high strength, aircraft grade, aluminum alloy with a wear resistant anodized finish. The 31 inch Push-Pull Ram has a variable speed, "deadman" control with load holding capability and over-pressurization relief. The 31 inch Push-Pull is also fully compatible with the Slip-Fit Ram Accessory kit.

SPECIFICATIONS

LENGTH(IN/MM) - 20.5/521
 WIDTH(IN/MM) - 4/101
 DEPTH(IN/MM) - 8/204
 WEIGHT(LBS/KGS) - 30/13.6
 OPERATING PRESSURE(Psi/BAR) - 10,500/720
 LENGTH OPEN(IN/MM) - 31.8/807
 MAX PUSHING FORCE(LBF/KN) - 32,300/143.7 2
 STAGE MAX FORCE(LBF/KN) - 10,300/45.8
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LSF (LBF/KN) - 32,300/143.7
 NFPA 1936 HSF (LBF/KN) - 32,300/143.7
 NFPA 1936 LPF (LBF/KN) - 10,300/45.8
 NFPA 1936 HPF (LBF/KN) - 10,300/45.8

41" PUSH-PULL

PART NUMBER: ART.041.900.1



Constructed of high strength, aircraft grade, aluminum alloy with a wear resistant anodized finish. The 41 inch Push-Pull Ram has a variable speed, "deadman" control with load holding capability and over-pressurization relief. The 41 inch Push-Pull is also fully compatible with the Slip-Fit Ram Accessory kit.

SPECIFICATIONS

LENGTH(IN/MM) - 25.4/646
 WIDTH(IN/MM) - 4/101
 DEPTH(IN/MM) - 8/204
 WEIGHT(LBS/KGS) - 35.7/16.2
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 LENGTH OPEN(IN/MM) - 41.5/1054
 MAX PUSHING FORCE(LBF/KN) - 32,300/143.7
 STAGE MAX FORCE(LBF/KN) - 10,300/45.8
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LSF (LBF/KN) - 32,300/143.7
 NFPA 1936 HSF (LBF/KN) - 32,300/143.7
 NFPA 1936 LPF (LBF/KN) - 10,300/45.8
 NFPA 1936 HPF (LBF/KN) - 10,300/45.8

55" PUSH-PULL

PART NUMBER: ART.055.900.1



Constructed of high strength, aircraft grade, aluminum alloy with a wear resistant anodized finish. The 55 inch Push-Pull Ram has a variable speed, "deadman" control with load holding capability and over-pressurization relief. The 55 inch Push-Pull is also fully compatible with the Slip-Fit Ram Accessory kit.

SPECIFICATIONS

LENGTH(IN/MM) - 36.0/914
 WIDTH(IN/MM) - 4/101
 DEPTH(IN/MM) - 8/204
 WEIGHT(LBS/KGS) - 50.5/22.9
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 LENGTH OPEN(IN/MM) - 55.7/1415
 MAX PUSHING FORCE(LBF/KN) - 32,300/143.7
 STAGE MAX FORCE(LBF/KN) - 10,300/45.8
 NFPA 1936 COMPLIANT - YES
 NFPA 1936 LSF (LBF/KN) - 32,300/143.7
 NFPA 1936 HSF (LBF/KN) - 32,300/143.7
 NFPA 1936 LPF (LBF/KN) - 10,300/45.8
 NFPA 1936 HPF (LBF/KN) - 10,300/45.8

15-30 TELESCOPIC

PART NUMBER: ART.593.140.1



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The 15-30 Telescopic Ram has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH CLOSED(IN/MM) - 15.5/393
 WIDTH(IN/MM) - 7.9/200
 HEIGHT(IN/MM) - 3.4/86
 WEIGHT(LBS/KGS) - 28.4/12.9
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 LENGTH EXTENDED(IN/MM) - 29.6/751
 HPF 1 STAGE(LBF/KN) - 42,615/189.4
 HPF 2 STAGE(LBF/KN) - 22,275/99
 NFPA 1936 COMPLIANT - YES

21-46 TELESCOPIC

PART NUMBER: ART.593.215.7



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The 21-46 Telescopic Ram has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH CLOSED(IN/MM) - 21.3/540
 WIDTH(IN/MM) - 7.9/200
 HEIGHT(IN/MM) - 3.5/88
 WEIGHT(LBS/KGS) - 33.5/15.1
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 LENGTH EXTENDED(IN/MM) - 49/1170
 HPF 1 STAGE(LBF/KN) - 42,615/189.4
 HPF 2 STAGE(LBF/KN) - 22,275/99
 NFPA 1936 COMPLIANT - YES

26-59 TELESCOPIC

PART NUMBER: ART.593.217.3



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The 26-59 Telescopic Ram has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH(IN/MM) - 25.6/650
 WIDTH(IN/MM) - 7.9/200
 DEPTH(IN/MM) - 3.5/88
 WEIGHT(LBS/KGS) - 39.6/18
 OPERATING PRESSURE(Psi/BAR) - 10,500/720
 LENGTH OPEN(IN/MM) - 59/1500
 1 STAGE MAX FORCE(LBF/KN) - 42,615/189.4
 2 STAGE MAX FORCE(LBF/KN) - 22,275/99
 NFPA 1936 COMPLIANT - YES

19-51 3-STAGE

PART NUMBER: ART.593.413.3



Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The 19-51 3-Stage Telescopic Ram has a variable speed, "deadman" control with load holding capability and over-pressurization relief.

SPECIFICATIONS

LENGTH CLOSED(IN/MM) - 18.9/480
 WIDTH(IN/MM) - 8.7/221
 HEIGHT(IN/MM) - 4.3/109
 WEIGHT(LBS/KGS) - 38.6/17.5
 OPERATING PRESSURE(Psi/BAR) - 10,500/720
 LENGTH EXTENDED(IN/MM) - 51.6/1310
 HPF 1 STAGE(LBF/KN) - 60,500/269
 HPF 2 STAGE(LBF/KN) - 29,000/129
 HPF 3 STAGE(LBF/KN) - 10,200/45.4
 NFPA 1936 COMPLIANT - YES

M1X MINI

PART NUMBER: ART.593.511.3



The M1X is light weight workhorse, operating at 10,500 PSI. The M1X has one OSC (one step coupler). This pump is perfect for first responders when paired with, for example, a 17C The Brute Combination tool. The M1X is available in Gas as well as electric.

SPECIFICATIONS

LENGTH(IN/MM) - 18/457
 WIDTH(IN/MM) - 13/330
 DEPTH(IN/MM) - 18.5/470
 WEIGHT(LBS/KGS) - 51/23.1
 OPERATING PRESSURE MAX(Psi/BAR) - 10,500/720
 ENGINE - HONDA 3.0 HP

ELECTRIC SPECIFICATIONS-ART.593.292.0

LENGTH(IN/MM) - 16.3/414
 WIDTH(IN/MM) - 11.5/293
 DEPTH(IN/MM) - 16.8/427
 WEIGHT(LBS/KGS) - 42/19
 NO LOAD AMPERAGE - 3.7 A
 FULL LOAD AMPERAGE - 5.0 A

MACH III MINI SIMO

PART NUMBER: ART.593.509.1



OVERDRIVE

At the center of any extrication system is the heart. The Mach III Mini Simo can keep up with the toughest extrications in the toughest conditions. The ability to operate two rescue tools in standard mode and one tool in Overdrive mode, makes this unit versital as well as powerful. This power unit is available in gas, diesel, and electric.



SPECIFICATIONS

LENGTH(IN/MM) - 17/432
 WIDTH(IN/MM) - 13.5/343
 DEPTH(IN/MM) - 20/508
 WEIGHT(LBS/KGS) - 66/30
 OPERATING PRESSURE(Psi/BAR) - 10,500/700
 ENGINE TYPE - 5.5 HP HONDA GX120

ELECTRIC SPECIFICATIONS-ART.593.510.5

LENGTH(IN/MM) - 18/457
 WIDTH(IN/MM) - 13/330
 DEPTH(IN/MM) - 19/483
 WEIGHT(LBS/KGS) - 74/33.6
 NO LOAD AMPERAGE - 4.5 A
 FULL LOAD AMPERAGE - 8 A

MACH III OUTLAW

PART NUMBER: ART.593.508.1



OVERDRIVE

This pump features two tool connections and two tool simultaneous use. The Mach III Outlaw has two separate pumping circuits that operate independently. The Mach III Outlaw has our patented Overdrive feature. This feature allows one tool to be used at twice the speed by combining the flow from both pump circuits into one, giving that tool more power to cut or spread.

SPECIFICATIONS

LENGTH(IN/MM) - 20/508
 WIDTH(IN/MM) - 15/381
 DEPTH(IN/MM) - 19.5/495
 WEIGHT(LBS/KGS) - 70/31.8
 OPERATING PRESSURE MAX(PSI/BAR) - 10,500/720
 ENGINE - HONDA 6.5 HORSEPOWER

ELECTRIC SPECIFICATIONS-ART.593.292.0

LENGTH(IN/MM) - 22/558.8
 WIDTH(IN/MM) - 12/305
 DEPTH(IN/MM) - 20/508
 WEIGHT(LBS/KGS) - 96/43.5
 NO LOAD AMPERAGE - 10.5 A
 FULL LOAD AMPERAGE - 18.5 A

V-ECO SILENT

PART NUMBER: ART.593.531.8



OVERDRIVE

This pump features two tool "hot swappable" connections and two tool simultaneous use. The Eco-Silent power unit has two separate pumping circuits that operate independently. The Eco-Silent has our patented Overdrive feature. This feature allows one tool to be used at twice the speed by combining the flow from both pump circuits into one, giving that tool more power to cut or spread. Most of all the Eco-Silent power unit is quiet with a decibel range of 63.9 to 79.6 dB at 1 meter (3.2 ft).

SPECIFICATIONS

LENGTH(IN/MM) - 22.8/580
 WIDTH(IN/MM) - 11.6/295
 DEPTH(IN/MM) - 17.5/445
 WEIGHT(LBS/KGS) - 55/24.9
 OPERATING PRESSURE MAX(PSI/BAR) - 10,500/720
 FLUID CAPACITY - .71/2.7
 ENGINE - 4 STROKE GAS

MACH III TRIPLEX

PART NUMBER: ART.593.140.1



OVERDRIVE

This pump features three tool connections and three tool simultaneous use. The Triplex power unit has three separate pumping circuits that operate independently. This pump is available with a 6.5 HP Honda gas engine or a 220 VAC electric motor.

SPECIFICATIONS

LENGTH(IN/MM) - 18.5/470
 WIDTH(IN/MM) - 16.5/419
 DEPTH(IN/MM) - 19.5/495
 WEIGHT(LBS/KGS) - 76/34.5
 OPERATING PRESSURE(PSI/BAR) - 10,500/700
 ENGINE TYPE - 5.5 HP HONDA GX120

ELECTRIC SPECIFICATIONS-ART.593.292.0

LENGTH(IN/MM) - 22/558.8
 WIDTH(IN/MM) - 12/305
 DEPTH(IN/MM) - 20/508
 WEIGHT(LBS/KGS) - 96/43.5
 NO LOAD AMPERAGE - 10.5 A
 FULL LOAD AMPERAGE - 18.5 A

V-ECO COMPACT

PART NUMBER: ART.593.645.4



OVERDRIVE

This pump features two tool "hot swappable" connections and two tool simultaneous use. The Eco Compact has two separate pumping circuits that operate independently. The Eco Compact has our patented Overdrive feature. This feature allows one tool to be used at twice the speed by combining the flow from both pump circuits into one, giving that tool more power to cut or spread.

SPECIFICATIONS

LENGTH(IN/MM) - 16/41
 WIDTH(IN/MM) - 12.6/32
 DEPTH(IN/MM) - 16/41
 WEIGHT(LBS/KGS) - 52.7/23.9
 OPERATING PRESSURE(PSI/BAR) - 10,500/720
 OVERDRIVE - YES
 ENGINE - 3 HORSE POWER HONDA

SLIP-FIT RAM ACCESSORY KIT

PART NUMBER: ART.011.520.2



This Slip-Fit Kit offers multiple attachments for specific applications. Kit comes with three sizes of extensions when you need extra length. Kit also contains pulling shackles and pins as well as adapters. Get the proper bite during a dash lift by using the patented Angled V-Head attachments. This kit is all about making the job easier.

CONTENTS

- ANGLED "V" HEAD
- "X" HEAD
- 10" EXTENSION
- 5" EXTENSION
- SPANNER WRENCH
- PULLING SHACKLES AND PINS
- PULLING ADAPTERS
- 3" SLIP FIT EXTENSION

KODIAK ACCESSORY KIT

PART NUMBER: ART.500.200.0



The Kodiak Accessory kit features 3 new heads designed to make stabilization easier. The Conical Point head can be driven into sheet metal with the deadblow hammer. This allows the Kodiak to be placed on fenders, doors, roofs or anywhere a heavy sheet metal "skin" can be punctured. The Chain Wedge head allows the Kodiaks to be used with the HD #2 chain kit or any 3/8" chain and hook assembly. The V-head allows the Kodiaks to be placed more securely along rails and frames of overturned vehicles.

CONTENTS

- 1-CONICAL POINT HEAD
- 1-CHAIN WEDGE
- 1-V-HEAD
- 1-3LB DEADBLOW HAMMER
- 8-SPIKES
- 1-CARRYING CASE

MECHANICAL RAM

PART NUMBER: ART.105.647.8



The Mechanical Ram easily attaches to both the 11C combination and the 14C combination transforming the tool into a pushing ram.

SPECIFICATIONS

- MAX LENGTH(IN/MM) - 29/740
- MINIMUM LENGTH(IN/MM) - 12/308
- WIDTH(IN/MM) - 3.5/88
- WEIGHT(LBS/KGS) - 15/6.9

MOUNTING BRACKETS

PART NUMBER: MULTIPLE



Made from aircraft grade aluminum our patented mounting brackets allow for full customization of placement. With 180 degrees of movement, rescue tools can be deployed faster, safer, and more efficient. The brackets can be mounted using the predrilled anchor holes. Mounting Brackets for Spreaders, Cutters, and Combi Tools Can Be Moved at 15° Increments Between 90° And 0°

SPECIFICATIONS

For exact fitment and options contact a local dealer.

KODIAK STRUTS

PART NUMBER: ART.500.100.1



THE STANDARD KODIAK KIT CONTAINS:

- A-(2) STRUTS 27" - 42"
- B-(2) 15" EXTENSIONS
- C-(2) 30" EXTENSIONS
- D-(2) RATCHET STRAPS
- E-(2) END ATTACHMENTS
- F-(1) CARRYING CASE

OTHER KITS
TRISTRUT
DELUXE

SPECIFICATIONS

HEIGHT (IN/MM)-27/686
KIT HEIGHT(*LBS/KGS)-34/864
WIDTH (IN/MM)-8/203
KIT WIDTH (IN/MM)-15/381
DEPTH (IN/MM)-8/203
KIT DEPTH (IN/MM)-10/254
WEIGHT (LBS/KGS)-10.5/4.8
KIT WEIGHT (LBS/KGS)-58/26.3

KODIAK LIFTING DEVICE

PART NUMBER: ART.500.600



The Kodiak Lifting Device is designed to easily attach to your existing kodiak struts within seconds and provide rescue personnel with lifting capacity.

SPECIFICATIONS

LENGTH OPEN(IN/CM) - 44.5/113
LENGHT CLOSED(IN/CM) - 30.5/77.5
WIDTH(IN/CM) - 8/20
DEPTH(IN/CM) - 4/10
WEIGHT(LBS/KGS) - 15.5/7
CAPACITY(LBS/KGS) - 5,000/2,267

GRIZZLY STRUTS

PART NUMBER: ART.GS100.1



The Grizzly Strut Kit contains:

- (2) C-STRUT 33-49
- (4) 30" EXTENSIONS
- (4) RATCHET STRAPS
- (2) END ATTACHMENTS
- (2) BASE PLATES
- (1) CARRING BAG FOR EXTENSIONS AND RATCHET STRAPS

The Grizzly kit is intended for applications where Heavy Duty equipment is needed.

SPECIFICATIONS

LENGTH(IN/MM) -33/838
WIDTH(IN/MM) - 12/305
DEPTH(IN/MM) - 12/305
WEIGHT(LBS/KGS) - 35.5/16.1
CAPACITY - 40,000/18,144
SHIPPING WEIGHT(LBS/KGS) - 135/61.2

TORNADO / R.I.S.K. KIT

PART NUMBER: ART.520.100.1



The Tornado Kit contains essential tools needed to secure structural collapse. Our strut system is a sure addition to your search and rescue toolbox. The Tornado Kit comes equipt with two bags.

CONTENTS

- A-(2) STRUT 54/84
- B-(2) STRUTS 26/37
- C-(2) 4" CHANNEL ATTACHMENT
- D-(2) 6" CHANNEL ATTACHMENT
- E-(2) 3" ANGLE ATTACHMENT
- F-(2) 23 DEGREE SWIVEL
- G-(2) GRIZZLY HEAD
- H-(2) 60 DEGREE CLEVIS
- I-(4) RATCHET STRAPS
- J-(2) 12" BASE PLATE
- K-(1) 5' RAKER RAIL
- L-(1) DEAD MAN CONTROLLER
- M-(4) FLAT BASE
- N-(2) 18 INCH EXTENSIONS

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