



Hydraulic Gear Pullers

POSILOCK®

- Safety cage design prevents jaws from slipping
- Cylinders are removable for ease of servicing
- Each puller comes with a lift plate and a ram point set

Capacity (tons)	Model Number	Reach (in)	Spread Range (in)	Ram Stroke (in)	Jaw Style
5	HGP053	6"	0.5" - 8"	5"	External
10	HGP103	8"	0.75" - 12"	6.13"	External
15	HGP153	10"	1" - 15"	10"	External
25	HGP253	12"	2.5" - 18"	14"	External
25	HGP253IE	12"	2.5" - 18"	14"	External/Internal
50	HGP503	14"	3" - 25"	13.25"	External
100	HGP1003	50"	7.5" - 70"	10.25"	External

HGP-1

This combination kit will work well with the hydraulic gear pullers. See our combo section for more details.



- Able to use 2 or 3 jaws
- Reversible ratchet jaws
- Forged, heat treated high quality steel
- Designed for heavy duty industrial environment
- Adjustable jaw width for a wide range of applications for ease of use
- Easily transportable

Mechanical Gear Pullers

2, 5, 7 Tons

Capacity (Ton)	Model Number	Maximum Spread (in)	Maximum Reach (in)	Screw Length (in)
2	MGP02	3-1/4"	2-5/8"	4-1/2"
5	MGP05	5"	4"	8-1/4"
7	MGP07	10"	10"	12"



Hydraulic Nut Splitter w/ Case

Compact and Heavy Duty



- Spacers included
- Straight chisel with a 60/40 angle, and works on all type of materials, including stainless steel
- Chisel can be re-sharpened multiple times
- Comes with a padded tool box to hold the head, cylinder, tips and spacers



Safety Instructions

Visit our DO'S and DON'TS section to review the best methods of operation. Always be prepared.

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SP5-3814

This combination kit works well with the hydraulic nut splitter set. See our combo section for more details.



Capacity (tons)	Model Number	Nut Size Capacity ATF	Stud Dimension	Weight (lbs)
25	HNS105	0.625" - 1.4375"	0.4375" - 0.875"	20.0
25	HNS200	1.1875" - 2.375"	7/16" - 7/8"	21.0
100	HNS308	2.625" - 3.5"	1.75" - 2.25"	95.0



High-Flow Couplers

High-Flow Coupler: CH38F is included on all models (except where specified).

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