

## HYDRAULIC NUT SPLITTERS (700 Bar)

- ◆ Compact and ergonomic design, easy to use.
- ◆ Unique angled head design.
- ◆ Single-acting, spring return cylinder.
- ◆ Heavy duty chisels can be reground.
- ◆ Maximum allowable Hardness of Split 44 HRC.
- ◆ Tool suitable for SAE grade 2 Nuts.
- ◆ Contact us for Split details of grade 2H Nuts.



Part No.	Hex. nut A/F range (mm)	Oil Capacity (mm <sup>3</sup> )	Capacity (ton)	Weight (Kg)
GNC-1319	13~19	15	5	1.2
GNC-1924	19~24	20	10	2.0
GNC-2432	24~32	60	15	3.0
GNC-3241	32~41	80	20	4.4
GNC-4150	41~50	155	35	8.2
GNC-5060	50~60	240	50	11.8
GNC-6075	60~75	492	90	34.1

## HYDRAULIC NUT SPLITTERS (1500 Bar)

- ◆ Compact and ergonomic design, easy to use.
- ◆ Unique angle head design.
- ◆ No thread damage to bolts or studs.
- ◆ Single acting, spring-return cylinder.
- ◆ Chisels have been designed with three cutting edges for maximum life.
- ◆ Maximum allowable hardness of split 44 HRC.
- ◆ Tool suitable for SAE grade 2 Nuts.
- ◆ Contact us for split details of grade 2H nuts.
- ◆ Maximum tool operating pressure 1500 bar.



Part No.	Hex. nut A/F range (mm)	Oil Capacity (mm <sup>3</sup> )	Capacity (ton)	Weight (Kg)
GNC-1324	13~24	15	29	7.0
GNC-2436	24~36	20	29	7.9
GNC-4160	41~60	60	58	13.9
GNC-6080	60~80	80	130	41.2
GNC-85100	85~100	155	130	44
GNC-105115	105~115	240	199	81.4
GNC-120136	120~136	492	199	92