

Model Shown:

**HNS150, HNS150A, HNS225**

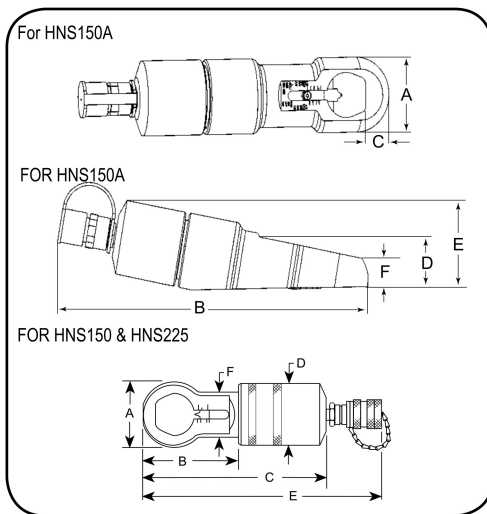


**Features**

**HYDRAULIC NUT SPLITTERS**

- Specially designed “tool steel” cutter blade penetrates the nut to the precise point where it cracks, stopping short of the bolt threads.
- Dial-in” feature on HNS150 makes adjustment of splitter simple, without the worry of damaging the bolt.
- Nut splitter features a dramatically improved cutter blade with an 800% greater resistance to chipping and breaking over previous models.
- Compact size allows you to use it in confined areas where it will deliver enough force to split the toughest “fused” or rusted-on grade 2H nuts.
- All models feature a rugged one-piece cutting frame coupled to a heavy-duty hydraulic cylinder.

▶ **Align mark on cutter blade with scale.**



▶ **Ordering Information**

Order No.	A	B	C	D	E	F	Head Thickness	Replacement Blade	Prod. Wt.
	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)		(kg)
HNS150	73	86	200	70	264	53	25,4	308840	3,7
HNS150A	77	361	27	54	94	30	25,4	351985	7,2
HNS225	108	153	366	99	—	82	38,1	308022	13,2

**NUT GRADE CAPACITIES**

Order No.	2 or A	5 or B	8 or C	2DRH
HNS150	12,7 - 38,1 mm hex	12,7- 38,1 mm hex	12,7 - 33 mm hex	12,7 - 29 mm hex
HNS150A	12,7 - 36 mm hex	12,7 - 36 mm hex	12,7 - 33 mm hex	12,7 - 29 mm hex
HNS225	29 - 57 mm hex	54 - 57 mm hex	29 - 55 mm hex	29 - 43 mm hex