

▼ NS-Series, Hydraulic Nut Splitters



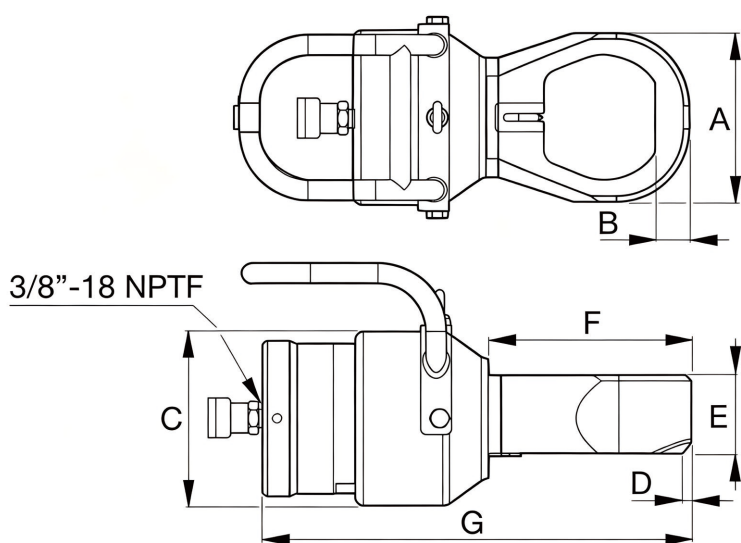
Bolt Range: M45-M90

Hexagon Nut Range: 70-130mm

Capacity: 917-1711kN

Maximum working pressure: 70MPa

- Specially designed to suit standard ANSI B16.5 / BS1560 flanges
 - Single-acting (spring return) or double-acting cylinder
 - Tri-blade technology provides three cutting surfaces on a single blade
 - Interchangeable heads provide maximum nut range flexibility
 - Preset scale allows controlled blade extension, which avoids damage to bolt threads
 - Grip tape and handle included for more secure manoeuvrability
 - Nickel-plated cylinder body for excellent corrosion protection and improved durability in harsh environments
 - Internal Pressure Relief Valve for overload protection
- High-strength SKD11 material blades, suitable for grade 12.9 nuts.



The NS series nut splitter can be used to quickly break open and remove severely rusted, weathered and aged nuts.

Hexagon Nut Range	Bolt Range	Capacity (ton/kN)	Oil Capacity (cm ³)	Model Number	Dimensions							Weight (KG)	Hydraulic Cylinder	Splitter Head	Replacement Blade
					A	B	C	D	E	F	G				
M45-M52	70-80	103 (917)	377	NS-7080	132	28	180	8	81	186	412	37	NSC-70	NSH-7080	NSB-70
M45-M56	70-85	103 (917)	377	NS-7085	145	30	180	8	81	196	422	37	NSC-70	NSH-7085	NSB-70
M45-M64	70-95	103 (917)	377	NS-7095	160	32	180	8	81	201	432	38.5	NSC-70	NSH-7095	NSB-70
M45-M72	70-105	103 (917)	377	NS-70105	174	35	180	9	81	209	443	39.5	NSC-70	NSH-70105	NSB-70
M76-M80	110-115	193 (1711)	819	NS-110115	189	36	234	3.7	111	234	472	69	NSC-110	NSH-110115	NSB-110
M76-M90	110-130	193 (1711)	819	NS-110130	219	41	234	2.5	111	242	493	71.5	NSC-110	NSH-110130	NSB-110