

Hydraulic Nut Cutters

▼ Shown from left to right: NC-3241, NC-1319, NC-1924



- Compact and ergonomic design, easy to use
- Unique angled head allows flush access
- Single-acting, spring return cylinder
- Heavy-duty chisels can be reground
- Applications include servicing trucks, piping industry, tank cleaning, petrochemical, steel construction and mining



◀ Easily removing rusty nuts during railroad construction is just one of many application examples for the Enerpac Nut Cutters.

NC Series



Capacity:
5 - 90 ton

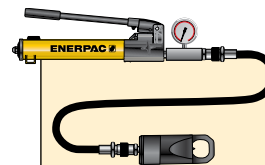
Hexagon Nut Range:
10 - 75 mm

Maximum Operating Pressure:
700 bar



Enerpac Nut Cutters

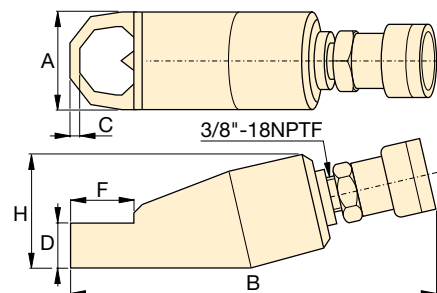
Nut Cutters include a spare chisel, a spare set screw and the wrench used to secure the chisel. A CR-400 coupler is standard.



Nut Cutter Sets

Hydraulic Nut Cutters are available as sets (pump, gauge, adaptor and hose).

Set Model Number	Nut Cutter Model Nr.	Pump Model Nr.
STN-1924H	NC-1924	P-392
STN-2432H	NC-2432	P-392
STN-3241H	NC-3241	P-392



Hexagon Nut Range (mm)	Bolt Range (mm)	Capacity ton (kN)	Oil Capacity (cm ³)	Model Number	Dimensions (mm)							Weight (kg)	Replacement Chisel Model Number
					A	B	C	D	F	H	J		
10 - 19	M6-M12	5 (49)	15	NC-1319	40	170	7	19	28	48	21	1,2	NCB-1319
19 - 24	M12-M16	10 (98)	20	NC-1924	54	191	10	26	40	62	25	2,0	NCB-1924
24 - 32	M16-M22	15 (147)	60	NC-2432	64	222	13	29	51	72	33	3,0	NCB-2432
32 - 41	M22-M27	20 (196)	80	NC-3241	75	244	17	36	66	88	42	4,4	NCB-3241
41 - 50	M27-M33	35 (343)	155	NC-4150	94	288	21	45	74	105	54	8,2	NCB-4150
50 - 60	M33-M39	50 (490)	240	NC-5060	106	318	23	54	90	128	60	11,8	NCB-5060
60 - 75	M39-M48	90 (882)	492	NC-6075	156	393	26	72	110	181	77	34,1	NCB-6075

Ordering Notes: Maximum allowable hardness to split is HRC-44. Not to be used on square nuts. Larger sizes available upon request.