

# NUT SPLITTER

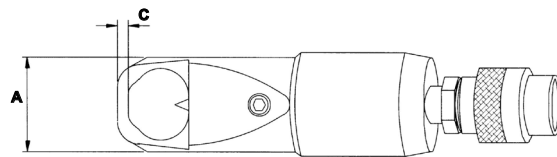
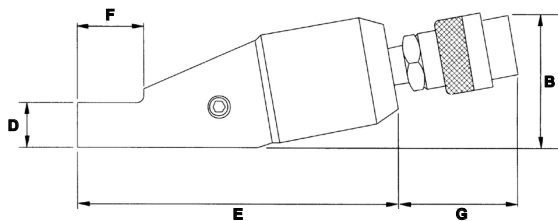
**BVA Hydraulics Nut Splitter series is designed primarily for splitting stuck nuts. The combination of the sharp cutting tip and opposing convex reaction point encourages more efficient splitting by spreading the nut open rather than squashing the nut onto the stud.**

## HYDRAULIC

- ▮ Chisel is made for better cut and longer life
- ▮ Quick and easy cutting tip replacement
- ▮ Lightweight and durable
- ▮ Chisel can be re-sharpened
- ▮ The aluminum flight case also includes one spare blade



Item	Capacity tn	Bolt Range	Hexagon nut range mm	Oil Capacity cc	Dimensions mm							Item Blade	Weight kg
					A	B	C	D	E	F	G		
HNS05T	5	M6 - M12	13 - 19	11	40	48	6	19	119	28	99	HNSB05T	1
HNS10T	10	M12 - M16	19 - 24	17	55	71	8	25	153	38	60	HNSB10T	2
HNS15T	15	M16 - M22	24 - 32	40	66	76	10	31	173	49	60	HNSB15T	3
HNS20T	20	M22 - M27	32 - 41	62	75	89	15	35	213	66	60	HNSB20T	4,4
HNS35T	35	M27 - M33	41 - 50	123	96	109	18	45	244	73	60	HNSB30T	8,2
HNS50T	50	M33 - M39	50 - 60	191	106	126	18	54	298	88	60	HNSB50T	12
HNS90T	90	M39 - M48	60 - 75	650	156	181	20	72	350	111	60	HNSB90T	34



## MECHANICAL

Item	Min / Max nut (mm)	Max Nm	A	B	ØD	M	Hex	Blade Width (mm)	Weight kg
MNS11	4 / 17	50	84	32	21	M14x1.5	22	8	0,2
MNS12	8 / 24	75	102	46	27	M16x1.5	24	13	0,3
MNS13	29 / 36	210	120	61	28	M18x1.5	27	18	0,5
MNS-SET	4 / 32	50 / 210	84 / 120	32 / 61	21 / 28	M14 / M18	22 / 27	8 / 18	1,5



We recommend using the HTR200 torque wrench with mechanical nut runners. For use with the MNS-SET, we recommend the HTR200, H08M22, H08M24, and H08M27 sets.

