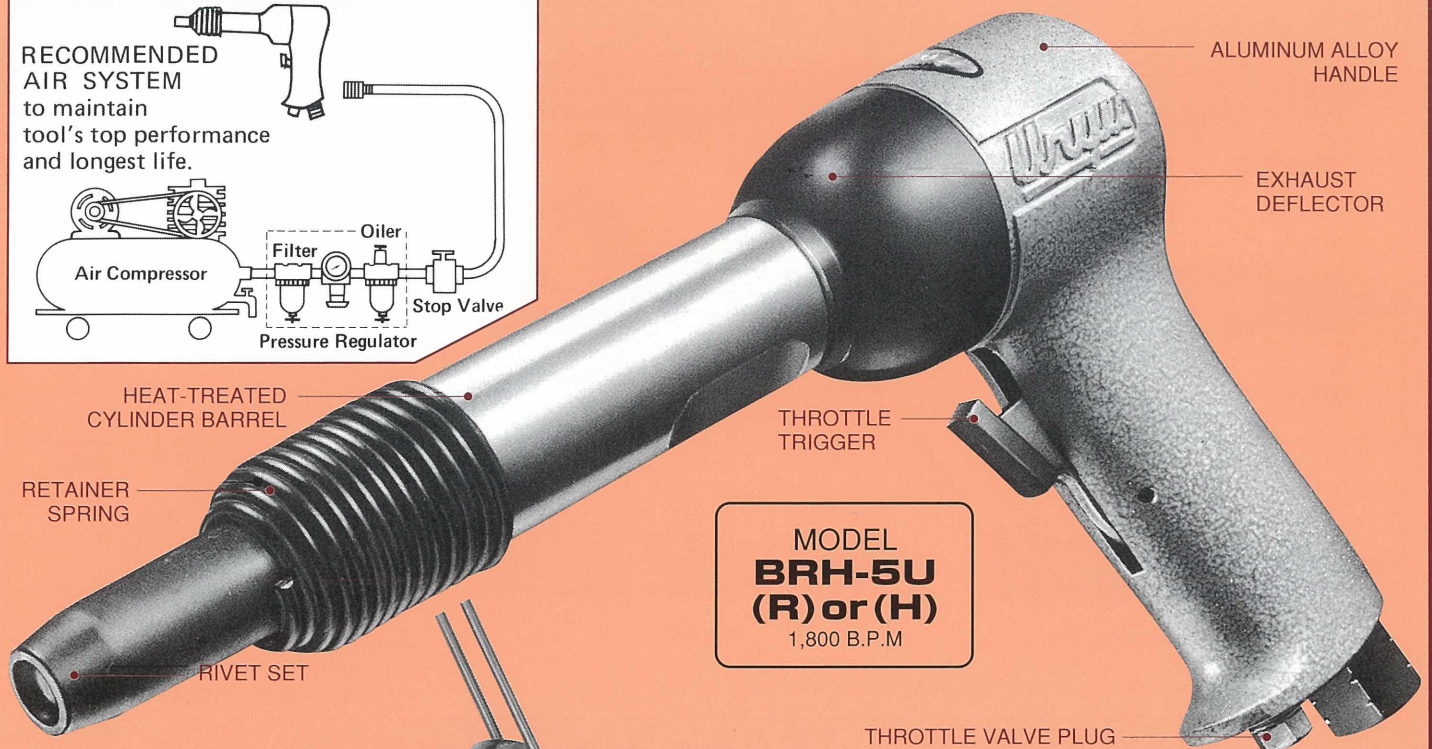
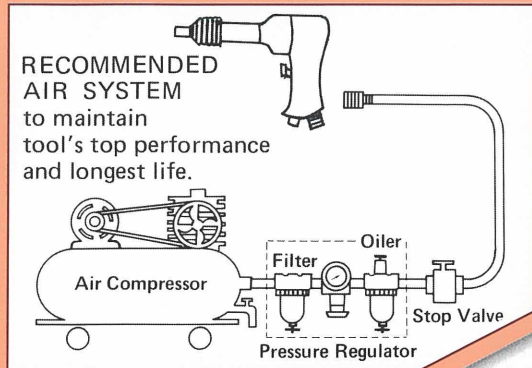


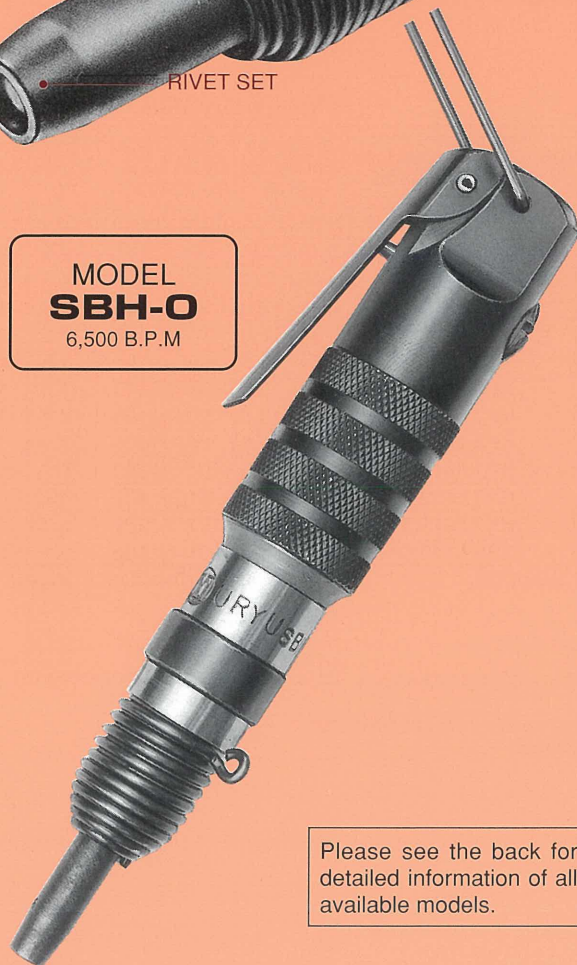
LIGHT RIVETING HAMMERS

These compact and light in weight but powerful riveting hammers are ideal tools for driving small rivets. Aluminum alloy offset and straight handles, and forged steel grip handle are available for the BRH-series to meet every application. Nose bushing of round or hexagonal is heat-treated for long life use and replaceable for easy repair. These riveting hammers are convertible to chipping calking, and ripping hammers with suitable chisels.



MODEL
**BRH-5U
(R) or (H)**
1,800 B.P.M

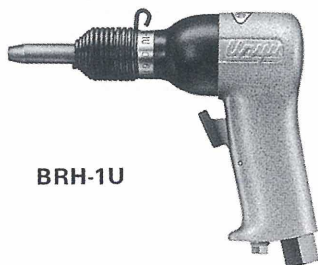
MODEL
SBH-O
6,500 B.P.M



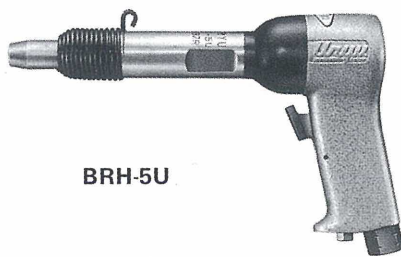
Please see the back for detailed information of all available models.

	RETAINER SPRINGS	RIVET SETS	MODEL
ROUND BUSHING	 700-810-1	 920-810-0 920-004-0	SBH-O
	 705-810-1	 920-021-0	SBH-1A(R) BRH-1U(R) BRH-5U(R) series
	 710-812-1	 920-040-0	BRH-5U(R) series
	 705-813-1	 920-800-0	SBH-1A(R) BRH-1U(R) BRH-5U(R) series

URYU LIGHT RIVETING HAMMERS



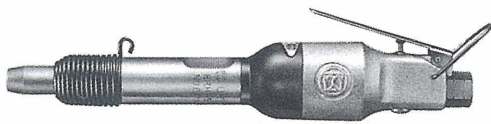
BRH-1U



BRH-5U



BRH-1US



BRH-5US



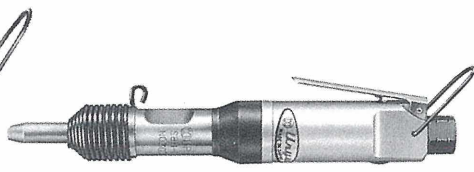
BRH-1UG



BRH-5UG



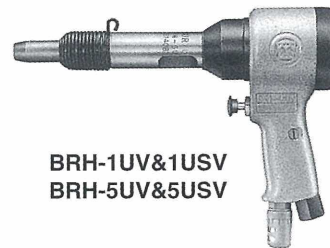
SBH-0 (Round Bushing only)



SBH-1A

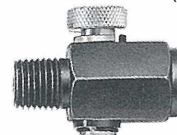
VIBRATION LESS TYPE

To meet the growing demand for low noise and less vibration percussive tools, URYU offers two different types of BRH-V series Riveting Hammers, which employ unique damping system.



BRH-1UV&1USV
BRH-5UV&5USV

1/4 AIR REGULATOR (Option)



Code No. 932-110-0

SPECIFICATIONS

※The uncertainty in the sound levels is 3dB(A).

Model	Riveting Capacity				Blows Per min. (about)	Overall Length (about)		Weight less Rivet Set (about)		Piston Dia.		Piston Stroke		Air Inlet Thread (Pipe Tap)	Air Hose Size		Average Air Consumption (about)		Sound Pressure Level (L _{PA})	Sound Power Level (L _{WA})	Vibration Total Value (A _{ms})	Vibration Uncertainty (K)						
	Duralmin		Steel			b.p.m.	mm	in	kg	lb	mm	in	mm		in	in	mm	in					ft ³ /min.	m ³ /min.	dB(A)	dB(A)	m/sec ²	m/sec ²
	mm	in	mm	in																								
SBH-0	2.3	3/32	—	—	6,500	123	4 27/32	0.32	0.7	10.00	25/64	23	29/32	N.P.T.1/4	6.4	1/4	0.10	3.5	90	101	<2.5	0.6						
SBH-1A (R,H)	2.6	7/64	—	—	4,000	209	8 15/64	0.86	1.9	11.11	7/16	56	23/16	N.P.T.1/4	6.4	1/4	0.15	5.0	92	103	4.5	0.9						
BRH-1U (R,H)	3.2	1/8	2.4	3/32	2,800	122	4 15/16	1.05	2.4	14.30	9/16	38	1 1/2	N.P.T.1/4	9.5	3/8	0.34	12.0	95	106	7.8	1.1						
BRH-1US (R,H)	3.2	1/8	2.4	3/32	2,800	180	7 1/8	1.00	2.2	14.30	9/16	38	1 1/2	N.P.T.1/4	9.5	3/8	0.34	12.0	95	106	7.5	1.1						
BRH-1UG (R,H)	3.2	1/8	2.4	3/32	2,800	187	7 3/8	1.78	3.9	14.30	9/16	38	1 1/2	N.P.T.1/4	9.5	3/8	0.34	12.0	95	106	7.5	1.1						
BRH-5U (R,H)	6.4	1/4	4.8	3/16	1,800	190	7 1/2	1.40	3.1	12.70	1/2	100	4	N.P.T.1/4	9.5	3/8	0.37	13.0	95	106	7.6	1.1						
BRH-5US (R,H)	6.4	1/4	4.8	3/16	1,800	248	9 25/32	1.45	3.2	12.70	1/2	100	4	N.P.T.1/4	9.5	3/8	0.37	13.0	95	106	7.4	1.1						
BRH-5UG (R,H)	6.4	1/4	4.8	3/16	1,800	255	10 3/16	2.13	4.7	12.70	1/2	100	4	N.P.T.1/4	9.5	3/8	0.37	13.0	95	106	7.3	1.1						
BRH-1UV (R,H)	3.2	1/8	2.4	3/32	2,800	162	6 3/8	1.37	3.0	14.30	9/16	38	1 1/2	N.P.T.1/4	9.5	3/8	0.34	12.0	91	102	5.1	0.9						
BRH-5UV (R,H)	6.4	1/4	4.8	3/16	1,800	227	8 15/16	1.68	3.7	12.70	1/2	100	4	N.P.T.1/4	9.5	3/8	0.37	13.0	91	102	5.5	0.9						
BRH-1USV (R,H)	3.2	1/8	2.4	3/32	2,800	271	10 21/32	1.60	3.5	14.30	9/16	38	1 1/2	N.P.T.1/4	9.5	3/8	0.34	12.0	91	102	4.5	0.9						
BRH-5USV (R,H)	6.4	1/4	4.8	3/16	1,800	338	13 5/16	1.90	4.1	12.70	1/2	100	4	N.P.T.1/4	9.5	3/8	0.34	12.0	91	102	5.1	0.9						

Accessories : Rivet Set; Retainer Spring & Air Hose Nipple R:Round Bushing H:Hexagonal Bushing

Recommended Air Pressure : 0.6Mpa(85psi)

IMPORTANT!!

- Lubrication**—Supply Turbine Oil properly through Air Inlet or Line Oiler every before and after operation. (for examples, MOBIL TURBINE OIL #32, SHELL TURBINE OIL #32 and or equivalents.)
- Dry & Clean Air**—Drain daily, and install a Filter at or near the take-off point to prevent trouble from foreign matter.
- Air Hose & Fitting**—Use the Air Hose and other fittings of proper size and perfect condition.
- Idle Operation makes trouble.**—Never trigger a hammer unless its on the work.
- Air Pressure**—Recommended Air Pressure is 0.6Mpa (85psi)
- Genuine Parts**—Use only URYU's Genuine Spare Parts for replacement.
- Regular Overhaul**—At least once every three months regular or periodical overhaul by a competent person is needed for best performance and troubles less operation.

Distributed by :

Printed in Japan

URYU SEISAKU, LTD.

Claims must be field only with distributors within ten(10)days from delivery.