

Vibration-Reduction Air Rivet Hammer

SUMAKE
MAKE JOBS BETTER THAN EVER

*Low Vibration. Wide range of application.
Stable and consistent impact force*



Application

Ideal for Aerospace, automotive, construction and manufacturing.

Advanced Damping System

Low vibration with high efficiency and consistent beating performance.



Parts No.ST-20023

Sensitive Trigger

Allows accurate adjustment of impact force for precision riveting applications.

Active Air Spring

The air spring design creates a compressed air chamber that reduce vibration.

Comfortable Housing

Soft grip is co-molded with the composite housing for comfortable and durability.



Four stages built-in air regulator

Adjustable power for versatile applications.



ST-RH602 4,500 bpm



ST-RH605 4,000 bpm



ST-RH607 3,500 bpm



ST-RH609 2,500 bpm

Specification:

★ Recommend Air Pressure 6.2 bar (90psi)

Model No.	Chisel Shank Dia. (inch)	Bore Diameter (I.D.)		Piston Stroke Length		Beating Power State 1 / 2 / 3 / 4 (kgf)	Blow Per Min. (bpm)	Rivet Nuts		Rivet Hammer Type	Overall Length		Air Inlet (PT)	Air Hose (I.D.)	Air Consumption		New Weight	
		mm	inch	mm	inch			Steel	Alum		mm	inch			l/min	cfm	kg	lbs
ST-RH602	0.401	19	3/4	33	1-2/7	100 / 350 / 500 / 600	4,500	3/32	1/8	1X, 2X	110	4-1/3	1/4"	3/8"	400	14	2	4.4
ST-RH605	0.401	19	3/4	38	1-1/2	450 / 550 / 650 / 750	4,000	5/32, 3/16	3/16, 1/4	3X, 4X, 5X	140	5-1/2	1/4"	3/8"	400	14	2	4.4
ST-RH607	0.401	19	3/4	58	2-2/7	500 / 650 / 850 / 1000	3,500	3/16, 1/4	1/4, 5/16	5X, 7X	180	7	1/4"	3/8"	400	14	2	4.4
ST-RH609	0.498	19	3/4	89	3-1/2	500 / 650 / 850 / 1000	2,500	1/4, 5/16	5/16, 3/8	7X, 9X	230	9	1/4"	3/8"	400	14	2.3	5

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XPST-H26-0128(R1)