

IMPACT CUTTERS / FLUX CHIPPERS



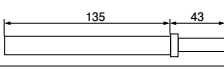
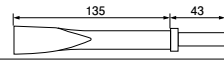
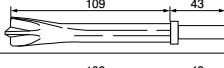
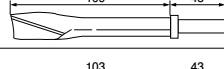
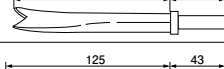
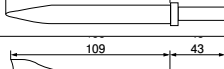
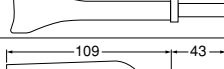

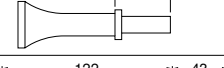
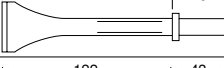
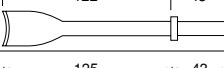
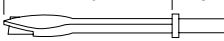
BRH-7 (R)



UFC-0N

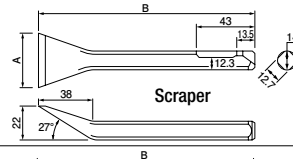
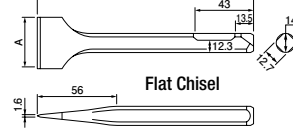
OPTION

Chisels For BRH-7

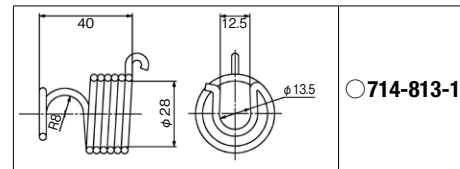
Chisel	Part Number	
	Round Shank	Hex. Shank
 Blank	○ 921-134-0(φ13) * 921-136-0(φ12.7)	○ 921-135-0(φ13) * 921-137-0(φ12.7)
 Flat	○ (7")921-087-0	○ 921-127-0
 Sheet Metal(A)	○ 921-096-0	○ 921-115-0
 Sheet Metal(B)	921-092-0	921-117-0
 Spot Weld Breaker	○ 921-085-0	○ 921-125-0
 Taper Punch	921-091-0	921-121-0
 Bushing Remover	921-094-0	921-119-0
 Fork	921-097-0	921-122-0
 Hammer	921-098-0	921-123-0
 Scraper	○ 921-088-0	○ 921-128-0
 Tail Pipe Cutter	921-093-0	921-118-0
 Double Blade Panel Cutter	921-089-0	921-129-0

*If you use small Retainer Spring 705-810-1, use φ12.7 chisel. Standard Chisels are marked with "○"





Chisels for UFC-0N, 1N

Chisel	Part Number	Dimension(mm)	
		A	B
 Scraper	○ 921-201-0	31.5	150
 Flat Chisel	921-202-0	35	158
	921-206-0	60	140

BRH-7 Retainer Spring



Shank Size Of Rivet Sets

SBH-0	SBH-1A, BRH-1U & 5U	BRH-7	UFC series
			
Round Shank	Hex. Shank	Round Shank	Flux Chippers

SPECIFICATIONS

Recommended Air Pressure : 0.6MPa (85psi)

Model	Blow Per Min. (about)	Overall Length (about)		Weight Less Chisel (about)		Piston Diameter (about)		Piston Stroke (about)		Air Inlet Thread (Pipe Tap)	Air Hose Size		Average Air Consumption		Code
	bpm	mm	in	kg	lb	mm	in	mm	in	in	mm	in	m ³ /min	ft ³ /min	
BRH-7(R)	3400	168	6 39/64	1.64	3.60	19.05	3/4	50	1 31/32	NPT1/4	9.5	3/8	0.48	17.0	71412
BRH-7(H)	3400	168	6 39/64	1.64	3.60	19.05	3/4	50	1 31/32	NPT1/4	9.5	3/8	0.48	17.0	77112
UFC-0N	5300	180	7 1/8	1.38	3.04	25.00	63/64	28	1 1/4	NPT1/4	9.5	3/8	0.3	10.7	75412
UFC-1N	4200	190	7 1/2	1.50	3.30	25.00	63/64	34	1 11/32	NPT1/4	9.5	3/8	0.3	10.7	75712

R= Round Shank H=Hex. Shank BRH-7= with Built-in Air Regulator