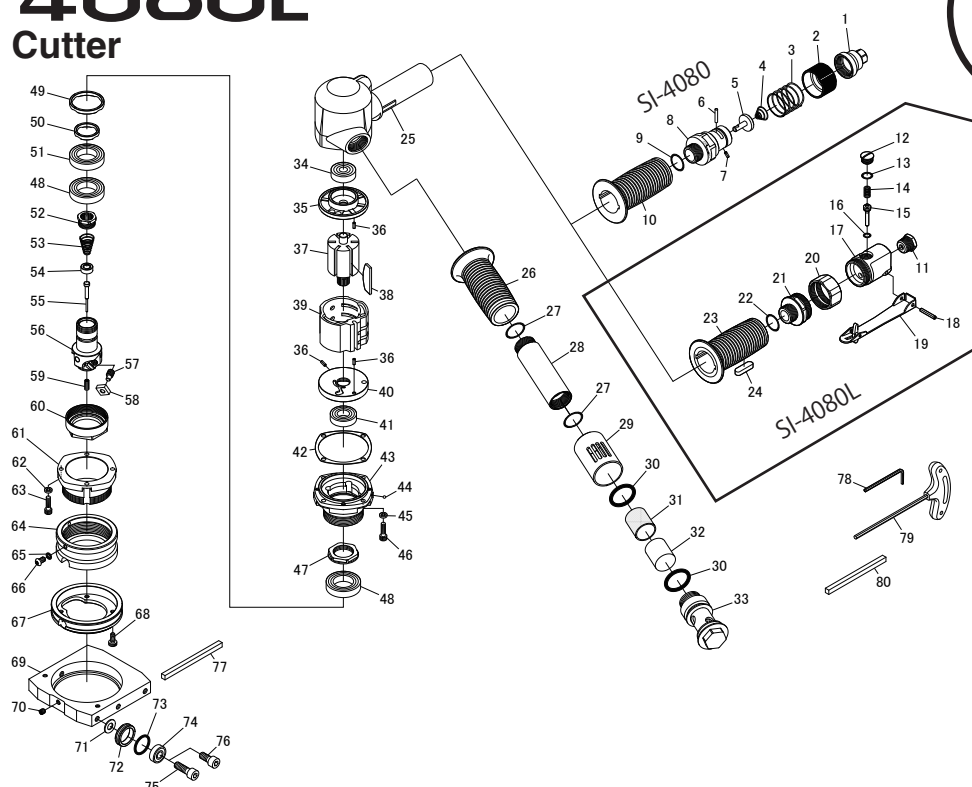


SI-4080

SI-4080L

Bead Cutter



Ref. No.	Parts No.	Description	Q'ty	Ref. No.	Parts No.	Description	Q'ty
SI-4080				40	693-3B	Front Plate	1
1	245-29	Inlet Bushing	1	41	16002	Ball Bearing	1
2	245-26	Valve Ring	1	42	693-27	Motor Gasket	1
3	245-27	Valve Ring Spring	1	43	693-8B	Spindle Housing	1
4	380-33	Conical Spring	1	44	SB-1/8	Steel Ball	1
5	245-5	Valve	1	45	HSW-50	Washer	4
6	940-19	Valve Pin	1	46	Z-M50--180	Cap Screw	4
7	30-8	Roll Pin(3φ-8mm)	1	47	693-35	Lock Nut	1
8	693-1	Valve Housing	1	48	6905ZZ	Ball Bearing	2
9	991-7	O-Ring	1	49	693-13B	Collar	1
10	693-21	Handle Cover	1	50	693-12B	Collar	1
SI-4080L				51	6905LLU	Ball Bearing	1
11	670-22	Inlet Bushing	1	52	693-4	Coupling	1
12	230-68	Valve Screw	1	53	693-53	Valve Spring	1
13	P-10	O-Ring	1	54	693-56	Valve	1
14	230-4	Valve Spring	1	55	693-52	Valve Pin	1
15	230-6	Valve Stem	1	56	693-24B30	Cutter Holder	1
16	P-6	O-Ring	1	57	693-15A	Clamp Screw	3
17	693L-4	Valve Housing incl. Bush (230-7)	1	58	695-100	Carbide Tip	3
18	40-25	Roll Pin(4φ-25mm)	1	59	ROM50--150	Cap Screw	1
19	1110RAL-2	Safety Lever	1	60	693-6	Lock Nut	1
20	693L-2	Lock Ring	1	61	693-46	Outer Case	1
21	693L-1	Valve Joint	1	62	HSW-50	Washer	4
22	991-7	O-Ring	1	63	Z-M50--150	Cap Screw	4
23	693L-3	Handle Cover	1	64	693-47	Slide Ring	1
24	693L-5	Toggle Lock	1	65	P-5	O-Ring	2
Common Parts				66	AZM50--100	Screw	2
25	693-20	Motor Housing incl. Heli-coil (M5-2D)	1	67	693-67	Guide Roller (for thickness ≥ 13mm)	1
26	693-21	Handle Cover	1	68	LVM50--120	Cap Screw	4
27	620-28	O-Ring	2	69	693-66	Base Plate	1
28	693-23A	Handle	1	70	ROM60---60	Set Screw	1
29	693-55	Exhaust Ring	1	71	693-70	Washer	6
30	P-26	O-Ring	2	72	693-68	Guide Roller	6
31	693-60	Muffler	1	73	P-22	O-Ring	6
32	693-59	Exhaust Screen	1	74	608ZZ	Ball Bearing	6
33	693-54	Exhaust Bushing	1	75	Z-M80--250	Cap Screw	4
34	6200ZZ	Ball Bearing	1	76	Z-M80--180	Cap Screw (Used for the middle screw hole only)	2
35	693-2A	Rear Plate	1	77	693-69	Apron	2
36	30-8	Roll Pin(3φ-8mm)	3	78	WRA-3	3mm Allen Wrench	1
37	693-30	Rotor	1	79	WRA-4LB	Allen Wrench T Type	1
38	930B-3	Rotor Blade	6	★ 80	693-69	Apron	2
39	691-4	Cylinder	1				

ENGLISH DECLARATION OF CONFORMITY SHINANO INC., 1672, Ohnohara, Kamekubo, Fujimino, Saitama 356-0051, JAPAN, declares as manufacturer that : SI-4080 SI-4080L Bead Cutter with serial no. : YEAR/ 0001~up conformes with EC Machinery Directive 2006/42/EC. 01. 02. 2023  Michinori Okawara, Export Manager	DANISH ERKLÆRING OM OVERENSTEMMELSE SHINANO INC., 1672, Ohnohara, Kamekubo, Fujimino, Saitama 356-0051, JAPAN, erklærer som producent at : SI-4080 SI-4080L Bead Cutter med serie nr. : YEAR/ 0001~up eri overensstemmelse med bestemmelse i Direktiv 2006/42/EC. 01. 02. 2023  Michinori Okawara, Export Manager	GREEK ΔΗΛΩΣΗ- ΒΕΒΑΙΩΣΗ SHINANO INC., 1672, Ohnohara, Kamekubo, Fujimino, Saitama 356-0051, JAPAN, δηλώνει ως κατασκευαστής ότι : SI-4080 SI-4080L Bead Cutter μέ Serial no. : YEAR/ 0001~up κατασκευάστηκε σύμφωνα με την εντολή της Ευρ. Ένωσης 2006/42/EC. 01. 02. 2023  Michinori Okawara, Export Manager	ITALIAN DICHIARAZIONE DI CONFORMITA SHINANO INC., 1672, Ohnohara, Kamekubo, Fujimino, Saitama 356-0051, JAPAN, inqualita di produttore dichiara che : SI-4080 SI-4080L Bead Cutter matricola nr. : YEAR/ 0001~up é conforme alla Direttiva Macchine della Comunità Europea 2006/42/EC. 01. 02. 2023  Michinori Okawara, Export Manager
DUTCH VERKLARING VAN CONFORMITEIT SHINANO INC., 1672, Ohnohara, Kamekubo, Fujimino, Saitama 356-0051, JAPAN, verklaart als fabrikant dat : SI-4080 SI-4080L Bead Cutter met serienummer : YEAR/ 0001~up conform is met de EC Machinerie Richtlijn 2006/42/EC. 01. 02. 2023  Michinori Okawara, Export Manager	FINNISH VÄÄTİMUSTENMUKAISUUSVAKUUTUS SHINANO INC., 1672, Ohnohara, Kamekubo, Fujimino, Saitama 356-0051, JAPAN, vakuuttaa valmistajana että : SI-4080 SI-4080L Bead Cutter Sarja no. : YEAR/ 0001~up on yhdenmukainen EC Konedirektiivin 2006/42/EC. 01. 02. 2023  Michinori Okawara, Export Manager	NORWEGIAN BETREFFTELSE OM OVERENSTEMMELSE SHINANO INC., 1672, Ohnohara, Kamekubo, Fujimino, Saitama 356-0051, JAPAN, bekrefter som produsent at : SI-4080 SI-4080L Bead Cutter med serie nr. : YEAR/ 0001~up overensstemmer med Maskinforskrifter 2006/42/EC. 01. 02. 2023  Michinori Okawara, Export Manager	PORTUGUESE DECLARAÇÃO DE CONFORMIDADE SHINANO INC., 1672, Ohnohara, Kamekubo, Fujimino, Saitama 356-0051, JAPÃO, declara como fabricante que : SI-4080 SI-4080L Bead Cutter com a série nº : YEAR/ 0001~up esta de acordo com as Directivas para Máquinas da Comunidade Económica 2006/42/EC. 01. 02. 2023  Michinori Okawara, Export Manager
FRENCH ATTESTATION DE CONFORMITE Le constructeur soussigné : SHINANO INC., 1672, Ohnohara, Kamekubo, Fujimino, Saitama 356-0051, JAPON certifie que le matériel neuf désigné ci-après : SI-4080 SI-4080L Bead Cutter Numéro Série/ : YEAR/ 0001~up est conforme : - aux prescriptions du décret des machines n° 2006/42/EC. 01. 02. 2023  Michinori Okawara, Export Manager	GERMAN ÜBEREINSTIMMUNGSERKLÄRUNG SHINANO INC., 1672, Ohnohara, Kamekubo, Fujimino, Saitama 356-0051, JAPAN, versichert in der Eigenschaft als Hersteller, dass SI-4080 SI-4080L Bead Cutter Seriennummer : YEAR/ 0001~up mit der Maschinenvorschrift 2006/42/EC. 01. 02. 2023  Michinori Okawara, Export Manager	SPANISH DECLARACION DE CONFORMIDAD SHINANO INC., 1672, Ohnohara, Kamekubo, Fujimino, Saitama 356-0051, JAPAN, Declara como fabrivante que : SI-4080 SI-4080L Bead Cutter con nº de serie : YEAR/ 0001~up cumple con la Directiva de Maquinaria de la UNION EUROPEA 2006/42/EC. 01. 02. 2023  Michinori Okawara, Export Manager	SWEDISH FÖRSÄKRAN OM ÖVERENSSTÄMMELSE SHINANO INC., 1672, Ohnohara, Kamekubo, Fujimino, Saitama 356-0051, JAPAN, försäkrar som tillverkare att : SI-4080 SI-4080L Bead Cutter med serie nr. : YEAR/ 0001~up överensstämmer med Maskindirektivet 2006/42/EC. 01. 02. 2023  Michinori Okawara, Export Manager