

Steel Soft Jaw.

MADE IN JAPAN



Note

- Confirm Jaw size A, G and F, before purchasing Matsumoto or Hitachi Jaw.
- It is hard to distinguish Matsumoto and Hitachi Jaw from their chuck number.(10"~18")

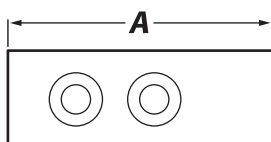


Diagram 1

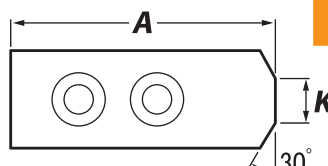
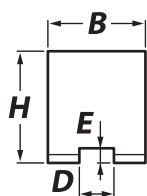
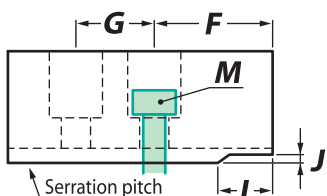
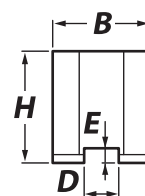
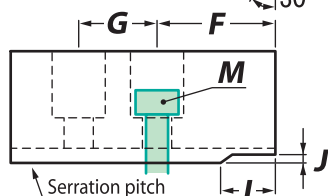


Diagram 2



ARM Item No.			A	B	H	D	E	F	G	M	I	J	K	Serration pitch	Diagram
M	6	H34	80	30	34	11	3.5	41	25	M8	18	3.7	12	1.5	2
		H60			60										
	8	H40	90	36	40	14	5	45	25	M12	23	5.5	15	1.5	2
		H60			60										
		H80			80										
		H100			100										
	10/11	H48	110	40	48	16	6	50	30	M12	23	6.3	17	1.5	2
		H60			60										
		H80			80										
		H100			100										
	12	H50	130	50	50	18	6	60	30	M14	30	6.3	19	1.5	2
		H80			80										
		H100			100										
	15/18	H62	150	62	62	22	8.5	55	50	M20	27.5	9	-	3.0	1

ARM Item No.			A	B	H	D	E	F	G	M	I	J	K	Serration pitch	Diagram
HITACHI	6	H34	80	30	34	11	3.5	41	25	M8	18	3.7	12	1.5	2
		H60			60										
	8	H40	90	36	40	14	5	45	25	M12	23	5.5	15	1.5	2
		H60			60										
		H80			80										
		H100			100										
	10/11	H48	103	40	48	16	6	50	32	M12	15	6.5	25	1.5	2
		H60			60										
		H80			80										
		H100			100										
	12	H50	140	50	50	18	6	68	32	M14	30	6.3	20	1.5	2
		H80			80										
		H100			100										
	15/18	H62	150	62	62	22	8.5	70	50	M20	30	9	-	3.0	1

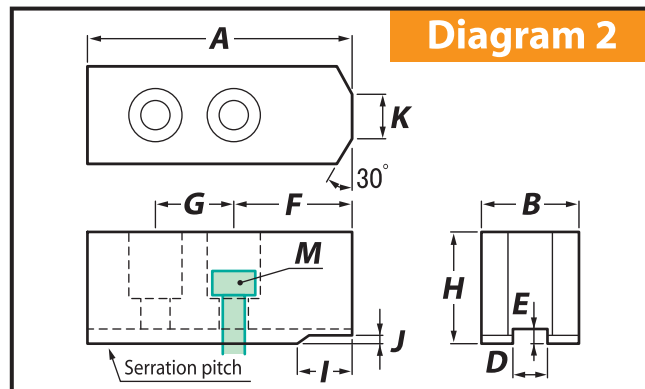
NR-15	6	H30	75	27	30	11	4.5	38	25	M8	25	5	3	1.5	2
NR-20	8	H40	79	34	40	14	5	39	25	M12	21	5.5	15	1.5	2
NR-23	10	H48	113	40	48	16	6	60	32	M12	25	6.5	10	1.5	2
	10S	H48	118					65			30				

AL M**Matsumoto**
Hydraulic / Air Chuck**"MATSUMOTO"**
Size chart.**Aluminium**
Soft Jaw.**MADE IN JAPAN****Note**

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Specification of Aluminium Jaw. (Compare to Steel Jaw)

- The work will not be harmed due to soft material of Jaw.
- Light weight of Jaw ensures gripping power.
- Easy cutting process of Jaw shaping.



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AL M	6	H34	80	30	34	11	3.5	41	25	M8	18	3.7	12	1.5	2
		H60			60										
	8	H40	90	36	40	14	5	45	25	M12	23	5.5	15	1.5	2
		H60			60										
	10/11	H48	110	40	48	16	6	50	30	M12	23	6.3	17	1.5	2
		H60			60										

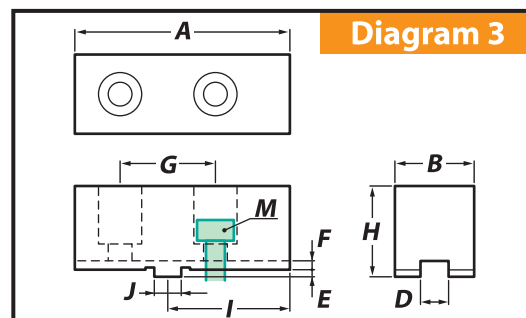
AL HITACHI**Hitachi**
Hydraulic / Air Chuck**"MATSUMOTO"**
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AL HITACHI	6	H34	80	30	34	11	3.5	41	25	M8	18	3.7	12	1.5	2
		H60			60										
	8	H40	90	36	40	14	5	45	25	M12	23	5.5	15	1.5	2
		H60			60										
	10/11	H48	103	40	48	16	6	50	32	M12	15	6.5	25	1.5	2
		H60			60										

MS**Matsumoto**
Scroll Chuck**"MATSUMOTO"**
Size chart.**Steel**
Soft Jaw.**MADE IN JAPAN**

(ARM) Item No.			A	B	H	D	E	F	G	M	I	J	K	Diagram
MS	6	H36	79	24	36	14	2.5	3	42	M10	42	12	-	3
	8	H36	100	24	36	14	2.5	3.5	58	M10	55	16	-	3