

Production and Sales of Machine tool Accessory on October,2024

(Value in Thousands of Yen)

Items		Production		Comparison (%) to the year earlier	Sales		Comparison (%) to the year earlier
		Quantity	Value		Quantity	Value	
Elements	Clutchs & Brakes	330,071	1,203,475	69	330,547	1,354,935	94
	Ball Screws	103,678	2,817,386	128	109,104	3,105,502	130
	Liner motion guides	489,329	4,245,564	116	544,524	4,598,989	119
	Spindles	66	24,962	43	77	29,827	43
	Coupling	150,590	367,176	70	154,255	585,984	110
	Other Elements	547	5,299	67	746	7,382	98
	Subtotal	1,074,281	8,663,862	106	1,139,253	9,682,619	116
Work Holding	Hand Operated Chucks	857	103,397	84	621	125,295	99
Devices	Power Operated Chucks	8,717	509,040	60	9,130	621,075	118
	Special Design Chucks	51	33,736	126	79	36,158	108
	Actuators for Power Operated Chucks	1,293	153,786	55	1,520	208,545	117
	Live Centers	977	43,275	120	1,089	59,129	111
	Other Work Holding Devices	1,623	170,468	75	2,162	187,773	87
	Subtotal	13,518	1,013,702	66	14,601	1,237,975	109
Tool Holders	General purpose Tool Holders	9,538	65,659	65	10,742	70,109	72
	Tool Holders for NC machine tools	85,869	796,763	91	89,378	803,065	70
	Tool Holders for lathers	991	22,404	78	718	16,283	74
	Tool Holders for special purpose	1,152	15,214	133	1,216	15,480	142
	Other Tool Holders	6,110	69,886	75	6,648	73,561	77
	Subtotal	103,660	969,926	87	108,702	978,498	71
Attachments and Accessories	Attachments for indexing	1,034	989,825	92	1,187	1,082,508	111
	Machine Vice	433	57,647	59	401	89,401	110
	Other Attached equipment	24,515	310,417	111	25,486	330,497	112
	Other Accessories	54,317	1,154,465	103	49,971	1,324,223	103
	Subtotal	80,299	2,512,354	98	77,045	2,826,629	107
T o t a l		1,271,758	13,159,844	98	1,339,601	14,725,721	109

Although considered as the factory-shipments price about the amount of production, and the amount of shipment, it will change into the amount of production, and the amount of sales from January, 2004, and both producer-selling prices or contract prices will estimate, and it will enter.