для заказа - kyocera@kyocera-tools.ru

EGURO

Model	Toolholder Dimensions (Gang-Type)	Number of tools	Toolholder Dimensions (Turret-Type)	Number of tools	Sleeve Diameter (Horizontal / Opposed)	Number of tools	Max. Cutting Dia.	Notes
SANAX-6	12×12	5 (Max.)	-	5	Ø16	-	Ø15.0	-
SANAX-8	16×16	5 (Max.)	-	5	Ø25 / Ø30	-	Ø20.0	-
	12×12	7 (Max.)	-	5	Ø25 / Ø30	-	Ø20.0	-
SANAX-10	16×16	5 (Max.)	-	5	Ø25 / Ø30	-	Ø25.5	-
EBN-10EX	12×12	6 (Max.)	-	-	Ø20	-	Ø25.5	-
NUCBOY-8EX	12×12	6 (Max.)	-	-	Ø20	-	Ø20.0	-
NUCLET-10EX	16×16	10 (Max.)	-	-	Ø20	-	Ø25.5	-
NUCPAL-10EX	16×16	10 (Max.)	-	-	Ø20	-	Ø25.5	-

• This table is approved by machine manufacturers.
• Manufacturers are in no particular order.

List of Instruments and Applicable Small Tools and Toolholders

Models of Major Machine Tool Manufacturers				Applicable Toolholders
Manufacturer	Model (Automatic Lathe)	Toolholder Size	Total Length of Attached Toolholder (MAX)	
Citizen Machinery	A12,A16,B12,L12,M416,RL01,RL21	10×10	100	...1010F···
	K12,K16	12×12		...1212F···
	RL02	16×16		...1616H···
	B12E,B16E,BL12,C12,C16,$M_2$12,$M_2$16 $M_3$12,$M_3$16,MSL12	10×10	120	...1010JX···
	A20,A20VII,B20,BL20,BL25,K12E,K16E L20X,L220	12×12		...1212JX···
	L16,L20,L20E	12×12	130	...1212JX···
	C32,L25,L32,M20,$M_2$20,$M_2$32 $M_2$0,$M_3$32,$M_4$32	16×16		...1616JX···
Star Micronics	RNC-10,RNC-16,SA-16R,SE-12B/16B SH-12/16	10×10	120	...1010JX···
	SI-12,SI-12C	10×10	130	...1010JX···
	SB-16A,SB-16C,SB-16D,SC20	12×12	130	...1212JX···
	SR20RII,SR20III,SV12,SV20	12×12	135	...1212JX···
	SV32,SV32J,SV32JII	16×16		...1616JX···
	ECAS-12	10×10	150	...1010JX···
	ECAS-20	12×12		...1212JX···
	SR25J,SR32J	16×16		...1616JX···
Tsugami	B007	10×10	85	...1010F···
	B0,BA,BC,BH20,BM,BU12,BU20 BS12,BS18,BS20	12×12		...1212F···
	C004,C150,C180,C220	12×12	100	...1212F···
	BH38,BS26,BS32,BU26,BU38	16×16		...1616H···
Nomura DS	NN-10C,NN-10CS,NN-10SII NN-10SB5,NN-10SII,NN-10T,NN-16SB5	10×10	130	...1010JX···
	NN-16HIII,NN-16UB5,NN-16UIII,NN-16J NN-20HIII,NN-20UIII,NN-20UB5,NN-20YB	12×12		...1212JX···
	NN-25YB	16×16		...1616JX···

• Manufacturers are in no particular order.