

Star Micronics

Model	Toolholder Dimensions (Gang-Type)	Number of tools	Toolholder Dimensions (Turret-Type)	Number of tools	Sleeve Dia.	Number of tools	Max. Cutting Dia.	Remarks
ECAS-12	10×10×95~150	6	-	-	ø22		ø13	
ECAS-20	12×12×80~150	6	-	-	ø22		ø20	
	16×16×80~144		-	-				
ECAS-32T	16×16×80~120	4	16×16×60~78	St.10	ø22 / ø32		ø32	
			16×16×80~88	St.10				
JNC-10			8×8×80~120	5	ø22		ø10	
JNC-16			10×10×80~120	5	ø22		ø16	
JNC-25 / 32			10×10×78~120	1×St.10	ø22			
KJR-16B / 25B								
KNC-16 / 20								
KNC-25 II / 32 II								
RNC-10 / 16								
RNC-16 / 16B II								
SA-16R								
SB-16 TYPE-A / C / D	12×12×95~130	5	-	-	ø22 / (ø22)	4		
	12(10)×12(10)×95~130	6	-	-	ø22 / ø22	4/4		
SC20	12×12×95~130	5	-	-	ø22	4		
	12(10)×12(10)×95~130	6	-	-		4/4		
SE-12 / 12B·16 / 16B								
SH-7								
SH-12 / 16								
SI-12 / 12C								
SR-10J	8×8×67~110	6			ø16	4		
SR-16 / 20								
SR-20R II	12×12×100~135	6			ø22			
SR-20R III / 20J	12×12×95~135	6	2 (For opposed SP side, deep hole machining)	4/4			ø20, ø30 (ø24)	
SR-25J / 32J	16×16×95~155	6						
SR-32								
SV-12 / 20	12×12×95~135	5	12×12×70~78	St.8	ø22 / ø32			
	16×16×95~135	4	16×16×65~70					
SV-32	16×16×95~135	4	16×16×60~70 / 80~88	St.8	ø22 / ø32			
SV-32J / 32J II	16×16×95~135	4	16×16×65~70	St.8	ø22 / ø32			
SW-7								
VNC-12								
VNC-20								
VNC-32								

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

R



Technical
Information