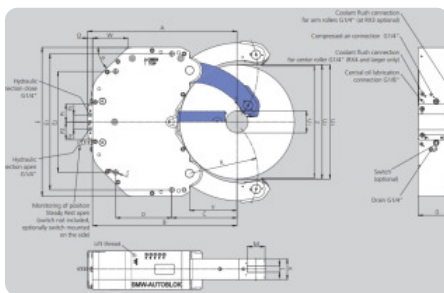


MACH-ID 9434

Make SMW AUTOBLOK

Type RX4-ZSW

Year 2020



MINI-AUTOTEST: Test data							
Size	1	2	4	8	16	32	64
Performance range with constant chip speed	101	2	4	7	15	30	150
Time, clearing channels	102	219	340	440	520	600	685
Time, clearing channels, 100% chip speed	A	420	560	570	620	670	685
Time, clearing channels	A	420	460	500	550	600	670
Time, clearing channels	C	340	170	215	235	250	260
Time, clearing channels	D	170	220	235	250	260	260
Time, clearing channels	E	400	460	490	500	520	530
Time, clearing channels	G	340	360	360	360	400	420
Time, clearing channels	H	440	500	530	540	570	580
Time, clearing channels	I	700	1000	1000	1000	1000	1000
Time, clearing channels	K	70	80	80	80	80	80
Time, clearing channels	L	27	52	52	52	52	52
Time, clearing channels	M	27	52	52	52	52	52
Time, clearing channels	N	27	52	52	52	52	52
Time, clearing channels	O	81	81	81	81	81	81
Time, clearing channels	P	81	81	81	81	81	81
Time, clearing channels	Q	81	81	81	81	81	81
Time, clearing channels	R	81	81	81	81	81	81
Time, clearing channels	S	160	210	210	210	210	210
Time, clearing channels	T	160	210	210	210	210	210
Time, clearing channels	U	160	210	210	210	210	210
Time, clearing channels	V	160	210	210	210	210	210
Time, clearing channels	W	160	210	210	210	210	210
Time, clearing channels	X	160	210	210	210	210	210
Time, clearing channels	Y	160	210	210	210	210	210
Time, clearing channels	Z	160	210	210	210	210	210
Time, clearing channels	aa	160	210	210	210	210	210
Time, clearing channels	ab	160	210	210	210	210	210
Time, clearing channels	ac	160	210	210	210	210	210
Time, clearing channels	ad	160	210	210	210	210	210
Time, clearing channels	ae	160	210	210	210	210	210
Time, clearing channels	af	160	210	210	210	210	210
Time, clearing channels	ag	160	210	210	210	210	210
Time, clearing channels	ah	160	210	210	210	210	210
Time, clearing channels	ai	160	210	210	210	210	210
Time, clearing channels	aj	160	210	210	210	210	210
Time, clearing channels	ak	160	210	210	210	210	210
Time, clearing channels	al	160	210	210	210	210	210
Time, clearing channels	am	160	210	210	210	210	210
Time, clearing channels	an	160	210	210	210	210	210
Time, clearing channels	ao	160	210	210	210	210	210
Time, clearing channels	ap	160	210	210	210	210	210
Time, clearing channels	aq	160	210	210	210	210	210
Time, clearing channels	ar	160	210	210	210	210	210
Time, clearing channels	as	160	210	210	210	210	210
Time, clearing channels	at	160	210	210	210	210	210
Time, clearing channels	au	160	210	210	210	210	210
Time, clearing channels	av	160	210	210	210	210	210
Time, clearing channels	aw	160	210	210	210	210	210
Time, clearing channels	ax	160	210	210	210	210	210
Time, clearing channels	ay	160	210	210	210	210	210
Time, clearing channels	az	160	210	210	210	210	2



Min. Diameter	35
Max. Diameter	350
C type steady	Yes

Length	47.244 inch
Width	31.496 inch
Height	15.748 inch
Weight	352.9 lbs

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



Metal cutting Tooling - SMW AUTOBLOK - RX4-ZSW - MACH-ID 9434



- Premium Line self centering extra compact
- Integrated cylinder
- Sealed body
- Chip guard with coolant nozzles
- Stroke control with proxi switch
- Roller for in arm not included



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