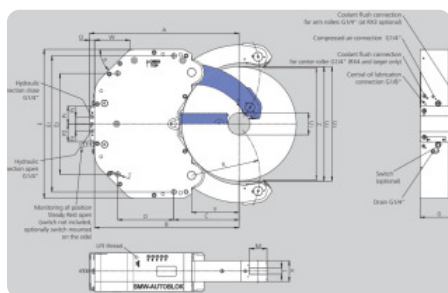


MACH-ID 9434

Marque SMW AUTOBLOK

Taper RX4-ZSW

Année 2020



SWAP AUTOMATION Type	0x3	0x4	0x5	0x6	0x7
Size	1	2	3	4	5
Size (during compile-time)	102	218	344	520	682
Size (during runtime)	102	278	344	520	682
Size and cloning (runtime)	A	438	466	558	678
Size and cloning (runtime)	A	438	466	558	678
Size and cloning (runtime)	C	140	170	215	255
Size and cloning (runtime)	C	140	170	215	255
Size and cloning (runtime)	E1	408	466	466	620
Size and cloning (runtime)	E2	408	466	466	620
Size and cloning (runtime)	F	440	508	508	678
Size and cloning (runtime)	G	162	190	505	175
Size and cloning (runtime)	H	23	25	29	29
Size and cloning (runtime)	I	27	32	32	36
Size and cloning (runtime)	O	27	27	27	32
Size and cloning (runtime)	P	81	81	81	81
Size and cloning (runtime)	P2	81	81	81	81
Size and cloning (runtime)	P3	30	30	30	38
Size and cloning (runtime)	P4	81	81	81	81
Size and cloning (runtime)	Q	168	218	218	218
Size and cloning (runtime)	S	18	23	23	23
Size and cloning (runtime)	T	118	148	215	288
Size and cloning (runtime)	U	108	121	175	180
Size and cloning (runtime)	V	2052	2158	262	161
Size and cloning (runtime)	W	457	457	187	457
Size and cloning (runtime)	X	1538	1538	1818	1818
Cloning (runtime)	W	1057	1057	1057	1057
Cloning (runtime)	Z	1057	1057	1057	1057
Size (during compile-time)	408	408	408	408	408
Cloning (runtime)	a	508	511	511	511
Size and cloning (runtime)	c	508	511	511	511
Size and cloning (runtime)	e	508	511	511	511
Size and cloning (runtime)	f	508	511	511	511
Size and cloning (runtime)	g	508	511	511	511
Size and cloning (runtime)	h	508	511	511	511
Size and cloning (runtime)	i	508	511	511	511
Size and cloning (runtime)	j	508	511	511	511
Size and cloning (runtime)	k	508	511	511	511
Size and cloning (runtime)	l	508	511	511	511
Size and cloning (runtime)	m	508	511	511	511
Size and cloning (runtime)	n	508	511	511	511
Size and cloning (runtime)	o	508	511	511	511
Size and cloning (runtime)	p	508	511	511	511
Size and cloning (runtime)	q	508	511	511	511
Size and cloning (runtime)	r	508	511	511	511
Size and cloning (runtime)	s	508	511	511	511
Size and cloning (runtime)	t	508	511	511	511
Size and cloning (runtime)	u	508	511	511	511
Size and cloning (runtime)	v	508	511	511	511
Size and cloning (runtime)	w	508	511	511	511
Size and cloning (runtime)	x	508	511	511	511
Size and cloning (runtime)	y	508	511	511	511
Size and cloning (runtime)	z	508	511	511	511
Size and cloning (runtime)	A	438	466	558	678
Size and cloning (runtime)	B	438	466	558	678
Size and cloning (runtime)	C	140	170	215	255
Size and cloning (runtime)	D	140	170	215	255
Size and cloning (runtime)	E	408	466	466	620
Size and cloning (runtime)	F	440	508	508	678
Size and cloning (runtime)	G	162	190	505	175
Size and cloning (runtime)	H	23	25	29	29
Size and cloning (runtime)	I	27	32	32	36
Size and cloning (runtime)	J	27	27	27	32
Size and cloning (runtime)	K	81	81	81	81
Size and cloning (runtime)	L	81	81	81	81
Size and cloning (runtime)	M	30	30	30	38
Size and cloning (runtime)	N	81	81	81	81
Size and cloning (runtime)	O	168	218	218	218
Size and cloning (runtime)	P	18	23	23	23
Size and cloning (runtime)	Q	118	148	215	288
Size and cloning (runtime)	R	108	121	175	180
Size and cloning (runtime)	S	2052	2158	262	161
Size and cloning (runtime)	T	457	457	187	457
Size and cloning (runtime)	U	1538	1538	1818	1818
Size and cloning (runtime)	V	1057	1057	1057	1057
Size and cloning (runtime)	W	1057	1057	1057	1057
Size and cloning (runtime)	X	408	408	408	408
Size and cloning (runtime)	Y	508	511	511	511
Size and cloning (runtime)	Z	508	511	511	511
Size and cloning (runtime)	a	508	511	511	511
Size and cloning (runtime)	b	508	511	511	511
Size and cloning (runtime)	c	508	511	511	511
Size and cloning (runtime)	d	508	511	511	511
Size and cloning (runtime)	e	508	511	511	511
Size and cloning (runtime)	f	508	511	511	511
Size and cloning (runtime)	g	508	511	511	511
Size and cloning (runtime)	h	508	511	511	511
Size and cloning (runtime)	i	508	511	511	511
Size and cloning (runtime)	j	508	511	511	511
Size and cloning (runtime)	k	508	511	511	511
Size and cloning (runtime)	l	508	511	511	511
Size and cloning (runtime)	m	508	511	511	511
Size and cloning (runtime)	n	508	511	511	511
Size and cloning (runtime)	o	508	511	511	511
Size and cloning (runtime)	p	508	511	511	511
Size and cloning (runtime)	q	508	511	511	511
Size and cloning (runtime)	r	508	511	511	511
Size and cloning (runtime)	s	508	511	511	511
Size and cloning (runtime)	t	508	511	511	511
Size and cloning (runtime)	u	508	511	511	511
Size and cloning (runtime)	v	508	511	511	511
Size and cloning (runtime)	w	508	511	511	511
Size and cloning (runtime)	x	508	511	511	511
Size and cloning (runtime)	y	508	511	511	511
Size and cloning (runtime)	z	508	511	511	511



Caractéristiques

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

Dimensions

Longueur	1200 mm
Largeur	800 mm
Hauteur	400 mm
Poids	160 kg

Important : les informations sur cette page ont été obtenues au meilleur de nos connaissances auprès des fabricants. L'exactitude n'est pas garantie mais les informations sont données de bonne foi. En conséquence, cela ne constitue pas une représentation ou des conditions contractuelles. Nous vous recommandons de vérifier tous les détails essentiels !



Outillage de coupe de métal - 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



Important : les informations sur cette page ont été obtenues au meilleur de nos connaissances auprès des fabricants. L'exactitude n'est pas garantie mais les informations sont données de bonne foi. En conséquence, cela ne constitue pas une représentation ou des conditions contractuelles. Nous vous recommandons de vérifier tous les détails essentiels !



Transito 21
6909 DA Babberich
51.9066195, 6.14990950

T: +31 (0)316 247 123
F: +31 (0)316 247 123
W: www.mach4metal.com

E: info@mach4metal.com
E: sales@mach4metal.com
E: buy@mach4metal.com

f www.facebook.com/Mach4Metal/
t twitter.com/mach4metal

