

Grinders

ACCESSOIRES

Collet chucks



MG-7206B	NVK-A10	-	3 mm
GS-2EFS / TSG-3L	1104-0661-01-99	-	6 mm
RRG-200RE(L) RRG-500RE(L)	51224	-	6 mm
MG-OC	1011-0661-00-00	*	6 mm
MG-OA	1013-0661-01-99	*	6 mm
MG-1B	42-04-90-K10	*	6 mm
MG-7206B	EG7206033	*	6 mm
MG-7236B	3003-035-00	*	6 mm
RRI-3407	315073	-	8 mm

* Supplied as standard

Adapters



MG-OA MG-OC MG-1B MG-7206B MG-7236B RRI-3325(L/EL) RRG-200RE(L) RRG-500RE(L) RRI-T3340 RRI-T5625 RRI-3407	1001-0659-00-01	3 mm for 6 mm collet chuck
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Tools for mounting grinding wheels



HS-4	8081-0021-00-00	*	Spanner H36
HS-4	8100-2001-00-00	*	Forked wrench
G-40 / G-50	8100-1003-00-00	*	Bar wrench
G-40 / G-50	8100-2001-00-00	*	Forked wrench
G-40 / G-50	8100-3001-00-00	*	L-wrench
G-70EF 7VC6500FS 7VC8500FS	8100-5002-00-00	*	Twin wrench
G-70EF 7VC6500FS 7VC8500FS	8081-0020-00-00	*	Spanner H32
TAG-40FLH	13-40-01-006	*	Hex wrench 6 mm
TAG-40FLH	42-05-71-G90	*	Wheel ring washer
TAG-40FLH TAG-45MLH TAG-50MLH	13-40-04-014	*	Combi spanner 14 x 19
TAG-45MLH TAG-50MLH	13-08-02-147	*	Socket bar
TAG-700QJL TAG-900QJL	8081-0022-00-00	*	Spanner H41
TAG-40FLH TAG-45MLH TAG-50MLH TAG-700QJL TAG-900QJL	9610-1010-00-00	*	Hex wrench H10
RRI-GT50F	828832	*	Forked wrench

* Supplied as standard

Exhaust hose/silencer kit



RRG-2034 RRG-2044 RRG-2055	5D-619249
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Red Rooster ATLUB oil

Red Rooster orbital sanders may be used with "oil free" air. In case of "oil free" air, it speaks for itself that the air quality (dry, clean) is of significant importance for the lifetime of the air motor. To achieve the optimal lifetime and performance of the air motor it is advised to lubricate the air (Red Rooster Atlub oil).



Sanders



HS-4



MS-4125B



RRI-5125-2SV
RRI-5125-5SV
RRI-6150-2SV
RRI-6150-5SV



RRI-5125-2CV
RRI-5125-5CV



RRI-5125-2NV
RRI-5125-5NV
RRI-6150-2NV
RRI-6150-5NV



RRI-T6250-5NV
RRI-T6250-5CV



RRB-280

Palm sanders

Type	Brand	Pad size mm	Stroke mm	RPM	Power kW	Spindle	Air cons. l/s	Weight kg	Inlet-thread	Hose diameter mm	Vibration m/s ²	Noise level dB(A)
HS-4	YOKOTA	127 x 22	-	12.000	0,5	7/16" x 20	9,2	1,1	PT 1/4"	10	2	79
MS-4125B	TOKU	125 x 22	-	20.000	0,5	7/16" UNF	8,3	1,0	PT 1/4"	10	2,3	90

Palm orbital sanders

Type	Brand	Pad size mm	Stroke mm	RPM	Power kW	Spindle	Air cons. l/s	Weight kg	Inlet-thread	Hose diameter mm	Vibration m/s ²	Noise level dB(A)
RRI-5125-2NV*	RRI	125	2,5	12.000	0,3	5/16" UNF	4,9	0,76	PT 1/4"	6,5	<2,5	73
RRI-5125-2CV*	RRI	125	2,5	12.000	0,3	5/16" UNF	4,9	0,76	PT 1/4"	6,5	<2,5	73
RRI-5125-2SV*	RRI	125	2,5	12.000	0,3	5/16" UNF	4,9	0,78	PT 1/4"	6,5	<2,5	73
RRI-5125-5NV*	RRI	125	5	12.000	0,3	5/16" UNF	4,9	0,76	PT 1/4"	6,5	<2,5	73
RRI-5125-5CV*	RRI	125	5	12.000	0,3	5/16" UNF	4,9	0,78	PT 1/4"	6,5	<2,5	73
RRI-5125-5SV*	RRI	125	5	12.000	0,3	5/16" UNF	4,9	0,78	PT 1/4"	6,5	<2,5	73
RRI-6150-2NV*	RRI	150	2,5	12.000	0,3	5/16" UNF	4,9	0,76	PT 1/4"	6,5	<2,5	73
RRI-6150-2CV*	RRI	150	2,5	12.000	0,3	5/16" UNF	4,9	0,78	PT 1/4"	6,5	<2,5	73
RRI-6150-2SV*	RRI	150	2,5	12.000	0,3	5/16" UNF	4,9	0,78	PT 1/4"	6,5	<2,5	73
RRI-6150-5NV*	RRI	150	5	12.000	0,3	5/16" UNF	4,9	0,76	PT 1/4"	6,5	<2,5	73
RRI-6150-5CV*	RRI	150	5	12.000	0,3	5/16" UNF	4,9	0,78	PT 1/4"	6,5	<2,5	73
RRI-6150-5SV*	RRI	150	5	12.000	0,3	5/16" UNF	4,9	0,78	PT 1/4"	6,5	<2,5	73
RRI-T6250-5NV*	RRI	150	5	12.000	0,3	5/16" UNF	4,9	1,0	PT 1/4"	6,5	3,65	73
RRI-T6250-5CV*	RRI	150	5	12.000	0,3	5/16" UNF	4,9	1,0	PT 1/4"	6,5	3,65	73

* Standard delivered with Hook & Loop. **NV** = No dust extraction / **CV** = For connection to central dust extraction / **SV** = Self created Vacuum for dust extraction

Wire brush sander

Type	Brand	Pad size mm	Stroke mm	RPM	Power kW	Spindle	Air cons. l/s	Weight kg	Inlet-thread	Hose diameter mm	Vibration m/s ²	Noise level dB(A)
RRB-280	RRI	80 ¹⁾	-	8.000	0,45	M14 x 2 ²⁾	9,6	1,5	PT 1/4"	10	9	80

¹⁾ Size wire brush (supplied without wire brushes) / ²⁾ Spindle stainless steel