



RC7720

HAakse slijper 115 - 125 mm M14 snelsluiting

Deze haakse slijpmachine (115 - 125 mm) met anti-vibratiegrip en blokkeerinrichting, snelsluitmoer en in 9 standen instelbare beschermkap. Deze pneumatische slijpmachine is voor al uw slijpwerk! Met M14 snelspanmoer; Slechts 1.8 kg.

WINKELSCHLEIFER 115 - 125 mm M14 SNELSUITI

Dieser Winkelschleifer (115 - 125 mm) mit Vibrationsreduktion, Blockiervorrichtung, Schnellverschlussmutter und einstellbarer 9-Positionen-Schutzabdeckung. Dieser pneumatische Schleifer ist für alle Ihre Schleifarbeiten! Mit M14 Schnellspannmutter; Nur 1.8 kg.

MEULEUSE POUR DISQUES 115 - 125 mm M14 AUTOSERRANT

Cette meuleuse d'angle (115 - 125 mm) possède une poignée anti-vibration, un système de blocage, un écrou de verrouillage rapide, un capuchon de protection ajustable en 9 positions différentes et un écrou de relâchement rapide M14. Cette meuleuse pneumatique est faite pour tous vos travaux de meulage ! Seulement 1,8kg.

ANGLE GRINDER 115 - 125 mm M14 QUICK NUT

This angle grinder (115 - 125 mm) with an anti-vibration grip, a blocking device, a quick-lock nut, a 9-position adjustable protective cap and a M14 quick-release nut. This pneumatic grinder is for all your grinding work! Only 1.8 kg.



Verklaring van conformiteit

Wij, de firma Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Nederland, verklaren hiermee dat het hier vermelde gereedschap, waarop deze verklaring betrekking heeft, in overeenstemming met de normen en normatieve documenten, overeenkomstig de bepalingen van de EG-richtlijnen ISO 12100, 11148-7, 28927-1 15744, onder onze exclusieve verantwoordelijkheid valt.

Declaration of Conformity

We, the company Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, The Netherlands, declare on our exclusive responsibility that the tool described below, to which this declaration refers, conforms to the norms and normative documents as defined in the provisions of ISO 12100, 11148-7, 28927-1 15744.

Konformitätserklärung

Wir, Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Niederlande, erklären hiermit, dass die nachfolgend bezeichnete Maschine aufgrund ihrer Konzipierung und Bauart sowie in der von uns in Verkehr gebrachten Ausführung den einschlägigen grundlegenden Sicherheits- und Gesundheitsanforderungen der EG-Maschinenrichtlinie ISO 12100, 11148-7, 28927-1 15744 entspricht.

Déclaration de Conformité

Nous, la société Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Pays Bas, déclarons que l'outil sous-mentionné, qui fait l'objet de la déclaration, se trouve, sous notre responsabilité exclusive, en conformité avec les normes et documents normatifs conformément aux dispositions des directives ISO 12100, 11148-7, 28927-1 15744.

Dichiarazione di Conformità

Noi, Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Olanda, con la presente dichiariamo che gli utensili sotto elencati, ai quali si riferisce la presente dichiarazione, sono conformi alle normative e alle documentazioni normative come da direttive n ISO 12100, 11148-7, 28927-1 15744C, e di questo ci assumiamo la piena responsabilità.

Overensstemmelsesattest

Vi, Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Holland, erklærer, at det her anførte værktøj, som erklæringen referer til, ene og alene står under vores ansvar i overensstemmelse med standarderne og de normgivende dokumenter, svarende til bestemmelserne i henhold til ISO 12100, 11148-7, 28927-1 15744.

Konformitetserklæring

Vi, Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Holland, erklærer, at vi alene bærer ansvaret for værktøjet som er opført her og som erklæringen referer seg til, i overensstemmelse med standarderne og de normative dokumentene og i henhold til bestemmelserne i ISO 12100, 11148-7, 28927-1 15744.

Sittard, 01-08 2021

F. CHAMPAVERE, CEO

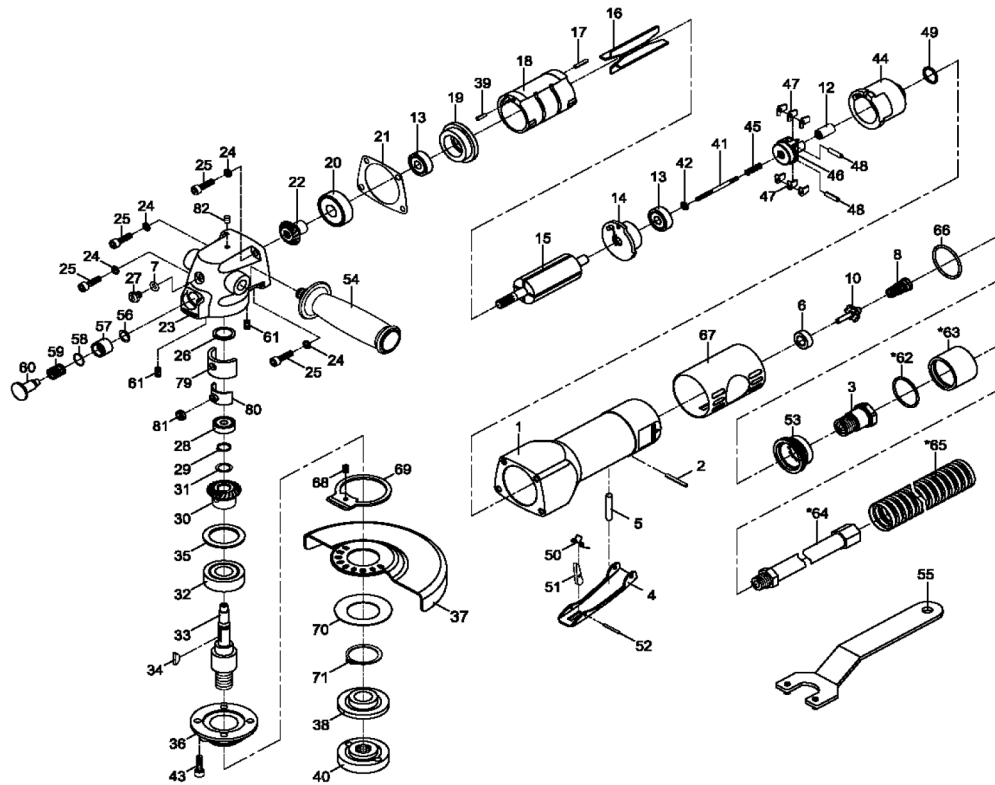
Technische Specificaties

Technical Specifications - Technische Daten -

Données Techniques - Dati Tecnici - Muttertrekere -

Tekniske Data - Tekniske Data

	0.5		DBA	85,3 / 96,3
	M14 X 2,0		M/S2	
	115-125		MM	196
	500		MM	93
	10		MM	140
	6.3		KG	1.8
	RPM 12000			
	L/M 500			



Index	Parts no.	Description	QTY
1	RPSM5D-6192A01	Motor housing	1
2	RP133SX07	Spring pin 3X24	1
3	RPSM5D-619203	Air inlet	1
4	RPSM6K-301104	Thr.lever+50+51+52	1
5	RPSM500105	Pin	1
6	RP75-725145	Rubber spacer	1
7	RPOR3286	O-ring 4.9x2.2	1
8	RP16402	Spring	1
10	RP75-725146	Valve stem	1
12	RPSM61912	Plunger	1
13	RPBB608ZZ	Ball bearing 608zz	2
14	RPSM5D-619214	Rear plate	1
15	RPSM61915	Rotor	1
16	RPSM61916	Rotor blade	4
17	RPSM70917R	Spring pin	1
18	RPSM5D-619218	Cylinder	1
19	RPSM5D-619219	Front end plate	1
20	RPBB6201Z	Ball bearing 6201z	1
21	RPSM5D-619008	Gasket	1
22	RPDG40029	Bevel gear	1
23	RPSM5D-619228-0001	Gear housing	1
24	RPEW05	Spring washer	4
25	RPECS05X18	Screw	4
26	RPDG40002	Spacer	1
27	RPPG38043	Screw	1
28	RPBB626ZZ	Ball bearing 626zz	1
29	RPSTW010	Retaining ring stw10	1
30	RPSM5D-6192S30	Bevel gear	1
31	RPWW0010	Wave washer	1
32	RPBB6202ZZ	Ball bearing 6202zz	1
33	RPSM5D-6192S26	Spindle M14	1
34	RP61934-11	Key	1
35	RP5D-6192S11	Spacer	1
36	RP5D-6192S07	Bearing cap	1
37	RP5D-6192S02	Disc cover 125mm	1
37A	RP5C-6192S03	Disc cover 115mm	1
38	RP5D-619239-0003	Flange	1
39	RPSM61048	Spring pin	1

Index	Parts no.	Description	QTY
40	RA7702	Flange nut M14	1
41	RPDG40025	Adjust screw	1
42	RPDG40027	Adjust nut	1
43	RPEC05X16	Screw	4
44	RPSM5D-619224	Inlet guide	1
45	RPDG40026	Spring	1
46	RPDG40021	Governor	1
47	RPDG40022	Pedulum	6
48	RP0076050	Spring pin 3x12	2
49	RPOR5517	O-ring 13.5x1.5	1
50	TAKE 4	Spring	1
51	TAKE 4	Safety bar	1
52	TAKE 4	Spring pin 2x18	1
53	RPSM5D-619207	Exhaust diffuser	1
54	RPSM610238	Dead handle	1
54A	RA7700	Anti vibration handle	1
55	RP61954	Pin wrench (Option)	1
56	RPSM62047-11	Retaining ring	1
57	RPSM5D-619227	Bushing	1
58	RPSM52236-11	O-ring 10.5x1	1
59	RPSM82208	Spring	1
60	RPSM5D-619229	Spindle stop button	1
61	RPESS05X08	Set screw M5x8	2
62	RPOR4212	O-ring (27x2)	1
63	RPSM5D-619247	Clamp	1
64	RPSM5D-619248	Hose	1
65	RA7701	Exhaust hose	1
66	RPOR41860	O-ring 29,5x2	1
67	RPSM5D-619252	Rubber Grip	1
68	RPSM5D-6192S08	Spring	1
69	RPSM5D-6192S09	Lock ring	1
70	RPSM5D-6192S10	Disc spring	1
71	RPSTW27	Retaining ring	1
72	RA7702	Quick nut M14 NS	1
79	RPSM5D-619250	Felt Oiler	1
80	RPSM5D-619251	Steady	1
81	RPSM5D-619258	Washer (1/8")	1
82	RP41-401254	Oil Cap	1