

RODAC

SAM GROUP

**RC3425****SCHROEVENDRAAIER 350 RPM PUSH STOP**

Een schroevendraaier met een toerental van 350 rpm en een maximale koppel van 9 Nm. Deze professionele pneumatische schroevendraaier is er voor al uw klussen!

DREHSCHRAUBER 350 RPM

Ein Schraubendreher mit einer Drehzahl von 350 U / min und einem maximalen Drehmoment von 9 Nm. Dieser professionelle Druckluftschraubendreher ist für alle Ihre Aufgaben bereit!

VISSEUSE 350 RPM

Un tournevis avec une vitesse de 350 tr/min et un couple maximum de 9 Nm. Ce tournevis pneumatique professionnel est parfait pour toutes vos activités.

SCREW DRIVER 350 RPM PUSH START

A screwdriver with a speed of 350 rpm and a maximum torque of 9 Nm. This professional pneumatic screwdriver is there for all your jobs!

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 89/392/EEG, 91/368/EEG en 93/44/EEG, 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 89/392/EEC, 91/368/EEC and 93/44/EEC.

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 89/392/EWG, 91/368/EWG und 93/44/EWG 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 89/392/CEE, 91/368/CEE et 93/44/CEE.

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. 89/392/EEC, 91/368/EEC, 93/44/EEC, e di questo ci assumiamo la piena responsabilità.

Överensstemmelsestest

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 89/392/EEC, 91/368/EEC, 93/44/EEC.

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 standardene og de normative dokumentene og i henhold til bestemmelserne i 89/392/EEC, 91/368/EEC, 93/44/EEC.

Sittard, 01-06 2008

F. CHAMPAVERE, CEO

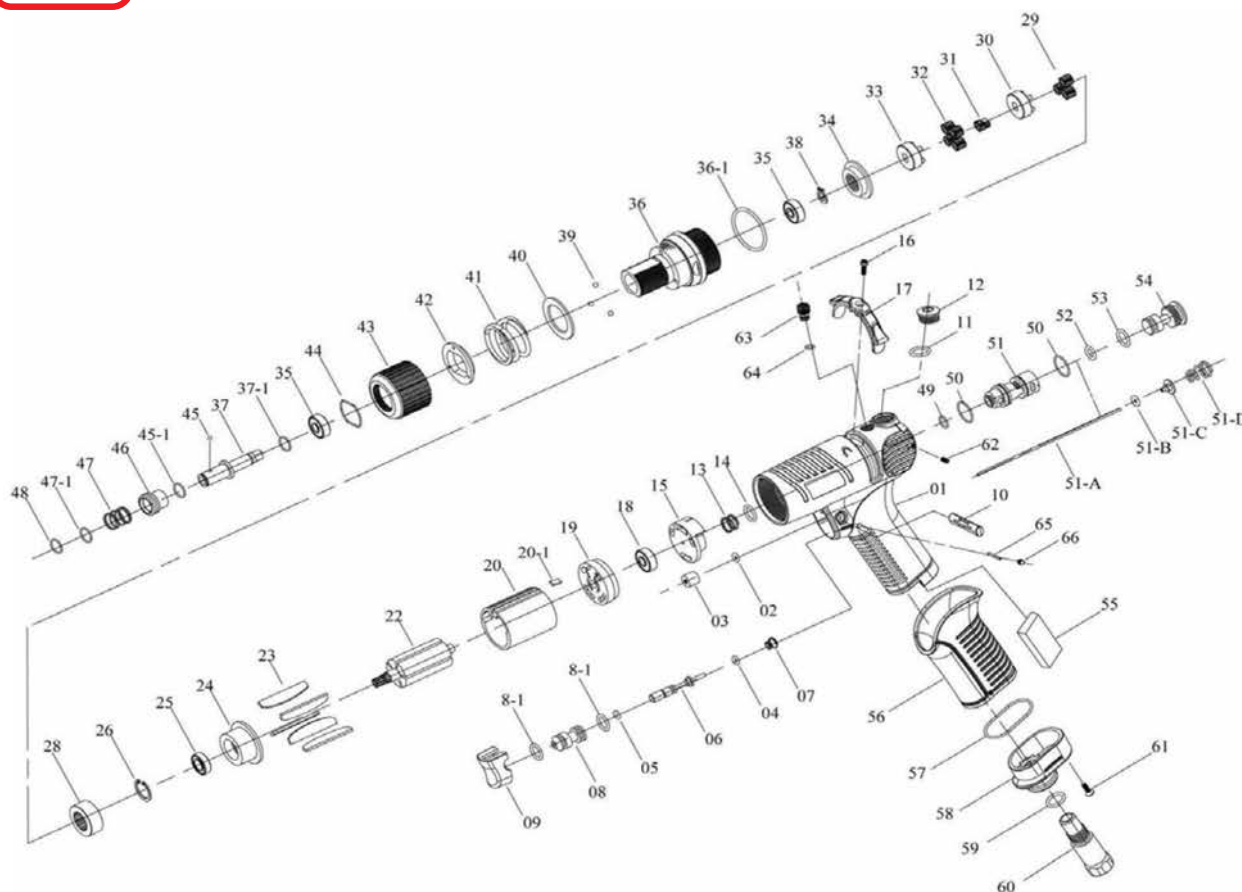
Technische Specificaties

Technical Specifications - Technische Daten -

Données Techniques - Dati Tecnici - Muttertrekere -

Tekniske Data - Tekniske Data

	1/4"		DBA	76/ 77.5	
	NM	9		M/S2	0.2
	MIN. NM	0.3		MM	180
	BSP	1/4"		MM	160
	MM	8		MM	39
	6.3				0.92
	RPM	350			
	L/M	550			



No.	Parts No.	Description	Q'ty
1	RP5L2034	Pistol Housing	1
2	RP7Q2008	O Ring (5X1)	1
3	RP2C2003	Blank Cap	1
4	RP7Q2006	O Ring (3.5X2)	1
5	RP7Q6112	Valve O-Ring (3X1.5)	1
6	RP6S2023	Valve Pin	1
7	RP6N2116	Cone Spring	1
8	RP6S2027	Valve Bushing	1
8-1	RP7Q2023	O Ring	2
9	RP5L2701	Button [Black]	1
10	RP5L2601	Lock Pin [Black]	1
11	RP2Q5001	O Ring	1
12	RP2S2011	Screw Cap	1
13	RP6N5006	Spring	1
14	RP7Q2011	Valve O-Ring	1
15	RP6S6104	Valve	1
16	RP7S2107	Set Screw And Washer	1
17	RP2L6026	Switch [Black]	1
18	RP7S5001	Ball Bearing	1
19	RP1S6001-A	End Plate	1
20	RP1P6005	Cylinder	1
20-1	RP2S2023	Key	1
22	RP1S6041	7T Rotor	1
23	RP1P6051	Blade	6
24	RP1P6062	Front Plate	1
25	RP7S2002	Ball Bearing	1
26	RP6N2020	C Ring	1
28	RP1S6107	Internal Gear	1
29	RP1P6123	15T Plant Gear	3
30	RP1P6305	Sixth Gear Cage	1
31	RP1G6085	10T Main Gear	1
32	RP1P2101	15T Plant Gear	4
33	RP1P3280	Fifth Gear Cage	1
34	RP1S3160	Internal Gear	1
35	RP7S2010	Ball Bearing	2
36	RP3A5240	Clutch Housing	1
36-1	RP2Q2003	O Ring (23X2)	1

No.	Parts No.	Description	Q'ty
37	RP3S5040-1	Anvil	1
37-1	RP3S2130	Bushing	1
38	RP6N2081	C Ring	1
39	RP7S2105	Ball	3
40	RP2S5233	Washer	1
41	RP6N5211	Torque Spring	1
42	RP3S3221	Regulation Washer	1
43	RP3A6301	Torque Ring	1
44	RP6N3301	C Ring	1
45	RP7S3107	Ball	1
45-1	RP3S2102	Bushing	1
46	RP5S2009	Bit Slide Sleeve [Pull]	1
47	RP6N2110	Spring	1
47-1	RP2S2109	Washer [Pull]	1
48	RP6N2001	C Ring	1
49	RP7Q2008	O Ring	1
50	RP7Q6104	O Ring	2
51	RP6S2101	Valve Ring	1
51-A	RP6S6002	Operation Rod	1
51-B	RP7Q2006	O Ring	1
51-C	RP6S2021	Valve Plate	1
51-D	RP6N2107	Cone Spring	1
52	RP7Q6103	O Ring	1
53	RP2Q5001	O Ring	1
54	RP2S2013	Screw Cap	1
55	RP2P3040	First Silencer	1
56	RP5L6201	Pistol Cover	1
57	RP7Q2015	O Ring	1
58	RP2A6002	Exhaust Deflector	1
59	RP2Q5001	O Ring	1
60	RP2S2050	Air Inlet Bushing	1
61	RP7S2115	Screw	1
62	RP7S2150	Screw	2
63	RP7S2122	Screw	1
64	RP7Q2020	O Ring	1
65	RP7S5205	Pin	1
66	RP7S2113	Screw	2