RODAC
SAM GROUP

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CREATEUR D'OUTILS



1007401A

SLAGMOERSLEUTEL 1"
KRACHTIGE MASCHINE MET KORTE EN LANGE AS VERKRIJGBAAR.

Deze slagmoersleutel met korte as en 1" aandrijfvierkant is extreem krachtig en duurzaam; Standaard ontwerp; losdraaimoment van 3800 NM; Swing Hammer mechanisme

SCHLAGSCHRAUBER 1"
LEISTUNGSSTARKE MASCHINE MIT KURZEM UND LANGEM SPINDEL ERHÄLTLICH.

Dieser Schlagschrauber mit kurzer Spindel und 1" Vierkantantrieb ist extrem leistungsstark und langlebig; Standarddesign; Drehmoment von 3800 NM; Swing Hammer Mechanismus

CLÉ À CHOCS 1"
MACHINE PUISSANTE AVEC AXE COURT ET LONG DISPONIBLE.

Cette clé à chocs au manche court, avec un carré d'entraînement 1" est extrêmement puissante et résistante; Conception standard; Couple de désserage 3 800 Nm; Mécanisme Swing Hammer

IMPACT WRENCH 1"
POWERFUL MACHINE SHORT AND LONG ANVIL AVAILABLE.

This short shaft, 1" square drive impact wrench is extremely powerful and durable; Standard design; 3800 NM loosening torque; Swing Hammer mechanism

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, 93/44/EEG en 2006/42/EC onder onze exclusieve verantwoordelijkheid valt.

Declaration of Conformity

We, the compnay 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, 93/44/EEC and 2006/42/EC.

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, 93/44/EWG und 2006/42/EC 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'object de la déclaration, se trouve, sous notre responsabilité exclusive, en conformité avec les normes et documents normatifs conformément aux dispositons des directives 89/392/CEE, 91/368/CEE, 93/44/CEE et 2006/42/EC.

Dichiarazione di Conformitá

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 documentazionie normative come da dirrettive n 89/392/EEC, 91/368/EEC , 93/44/EEC, 2006/42/EC e di questo ci assumiamo la piena responsbilita.

Overensstemmelsesattest

Vi, Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Holland, erklærer, at det her anførte verktøj, som erklæringen referer til, ene og alene star 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, 2006/42/EC.

Konformitetserklæring

Vi, Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Holland, erklærer, at vi alene bærer ansvaret for verkøyet som er oppført her og som erklæringen referer seg til, i overensstemmelse med standardene og de normative dokumentene og i henhold til bestemmelsene i 89/392/EEC, 91/368/EEC, 93/44/EEC, 2006/42/EC.

Sittard, 01-05 2010



F. CHAMPAVERE, CEO

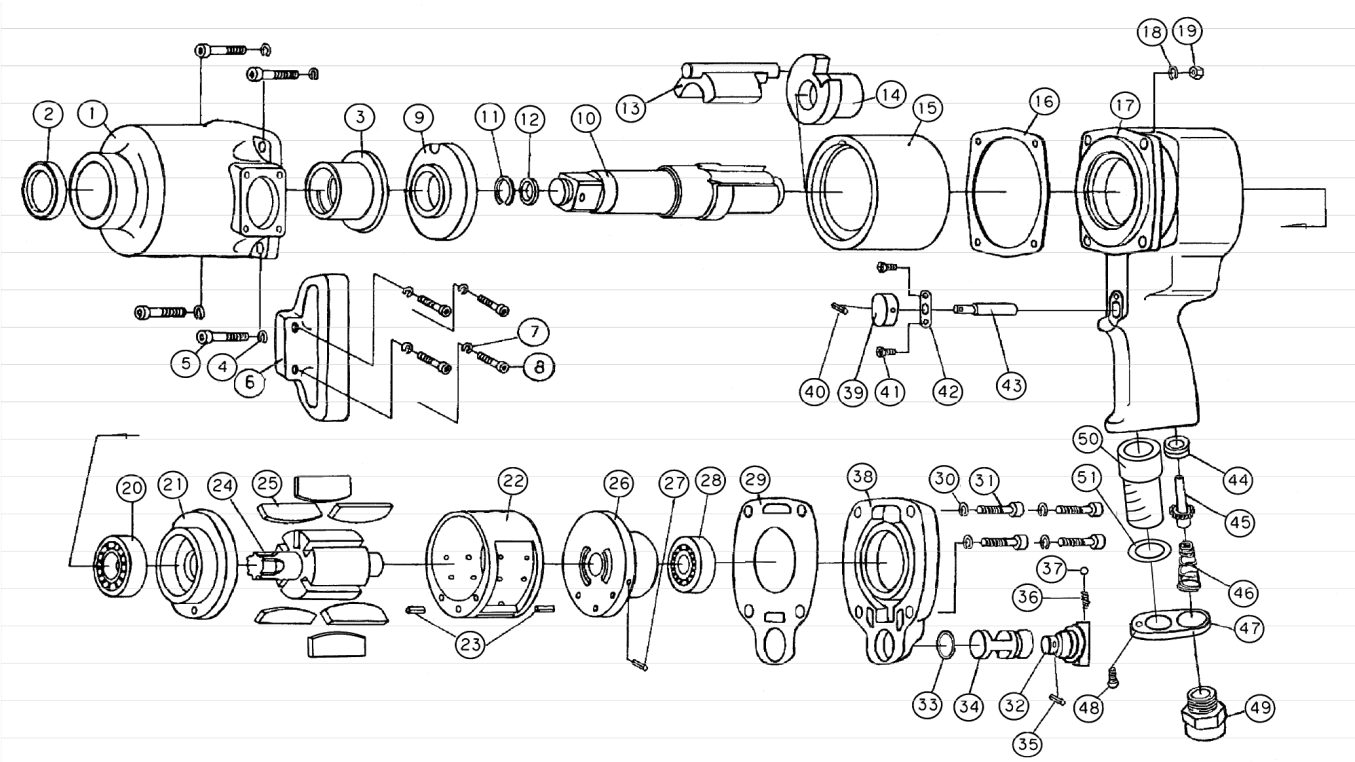
Technische Specificaties

Technical Specifications - Technische Daten - Données Techniques -Dati Technici - Muttertrekere - Tekniske Data - Tekniske Data

	1"	DBA	93/ 104
MM	39	M/S2	8.5
NM	1"	MM	270
BSP	1/2"	MM	275
MM	13	MM	104
BAR	6.3	KG	8.9
RPM	4100		3\3
L/M	700		

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Index	Parts No.	Description	Quantity
1	RP837901	Hammer Housing Complete	1
<2>	RP837902	Oil Seal VB40525 <part 1>	1
<3>	RP837903	Bushing, Pressed In <part 1>	1
4	RP837904	Washer, Spring M8	4
5	RP837905	Hex Cap Bolt (M8 X 37)	4
6	RP837906	D- Handle	1
7	RP837907	Washer, Spring M6	4
8	RP837908	Hex Cap Bolt (M6 X 18)	4
9	RP837909	Bushing Anvil	1
10	RP837910	Anvil Complete, Retainer Ring	1
<11>	RP837911	Ring, Retainer <part 10>	1
<12>	RP837912	O- Ring, Retainer Ring <part 10>	1
13	RP837913	Hammer	1
14	RP837914	Driver	1
15	RP837915	Frame, Hammer	1
16	RP837916	Front Gasket, Motor Housing	1
17	RP837917	Motor Housing, Complete	1
18	RP837918	Washer, Spring M8	4
19	RP837919	Hex Nut M8	4
<20>	RP837920	Bearing (6205Z) <part 21>	1
<21>	RP837921	Endplate Complete, Front <part 17>	1
<22>	RP837922	Cylinder Complete <part 17>	1
<23>	RP837923	Pin, Cylinder (SP6 X 14) <part 22>	2
24	RP837924	Rotor	1
25	RP837925	Blade, Rotor	6
26	RP837926	Endplate Complete, Rear	1

Index	Parts No.	Description	Quantity
<27>	RP837927	Pin, Endplate (SP4 X 10) <part 26>	1
<28>	RP837928	Bearing (6204) <part 26>	1
29	RP837929	Rear Gasket, Motor Housing	1
30	RP837930	Washer, Spring M8	4
31	RP837931	Hex Cap Bolt (M8 X 25)	4
32	RP837932	Reverse /Regulator Lever, Complete	1
33	RP837933	O-Ring, Reverse Valve P16	1
34	RP837934	Valve, Reverse	1
35	RP837935	Stopper, Rev. Valve Ret. (SP4 X 18)	1
36	RP837936	Spring, Reverse Lever Retainer	1
37	RP837937	Ball, Reverse Lever Retainer	1
38	RP837938	Case Cover	1
39	RP837939	Throttle Lever	1
40	RP837940	Screw, Throttle Lever Ret. (M4 X 5)	1
41	RP837941	Fixing Pin, Plate (M4 X 8)	2
42	RP837942	Throttle Plate	1
43	RP837943	Pin, Throttle	1
<44>	RP837944	Bush, Throttle Valve <part 17>	1
45	RP837945	Valve, Throttle	1
46	RP837946	Spring, Throttle	1
47	RP837947	Handle Cap	1
48	RP837948	Screw, Handle Cap Ret. (M4 X 12)	1
49	RP837949	Inlet Bushing	1
50	RP837950	Case, Silencer	1
51	RP837951	O-Ring, Silencer Case N18	1

Parts with < > marked shall not be supplied individually,
since it is an integrated component