

**RC8850****SLAGMOERSLEUTEL 1" MET TWIN HAMMER MECHANISME.**

Zeer handzame 1" slagmoersleutel uitgevoerd met twin hammer mechanisme. hoge kracht (max 2035 Nm) en een toerental van 5500 RPM. De compositie behuizing is licht en duurzaam. Geschikt voor de meest veeleisende professionele gebruiker!

SCHLAGSCHRAUBER 1" MIT DOPPELHAMMERMECHANISMUS.

Sehr praktischer 1" Schlagschrauber mit Doppelhammermechanismus. Hohe Kraft (max. 2035 Nm) und eine Geschwindigkeit von 5500 U / min. Das Verbundgehäuse ist leicht und langlebig. Geeignet für den anspruchsvollsten professionellen Benutzer!

CLÉ À CHOCS 1" AVEC MÉCANISME TWIN HAMMER.

Clé à chocs 1" très maniable, avec mécanisme Twin Hammer. Très puissante (max 2 035 Nm) et une vitesse de 5 500 tr/min. Son boîtier en composite est résistant et léger. Idéale pour les professionnels les plus exigeants !

IMPACT WRENCH 1" WITH TWIN HAMMER.

Very handy 1" impact wrench with twin hammer mechanism. High force (max 2,035 Nm) and a speed of 5,500 RPM. The composite housing is light and durable. Suitable for the most demanding professional user!

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 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, 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'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, 93/44/CEE et 2006/42/EC.

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, 2006/42/EC e di questo ci assumiamo la piena responsabilità.

Overensstemmelsestest

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, 2006/42/EC.

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, 2006/42/EC.
















Sittard, 01-05 2010

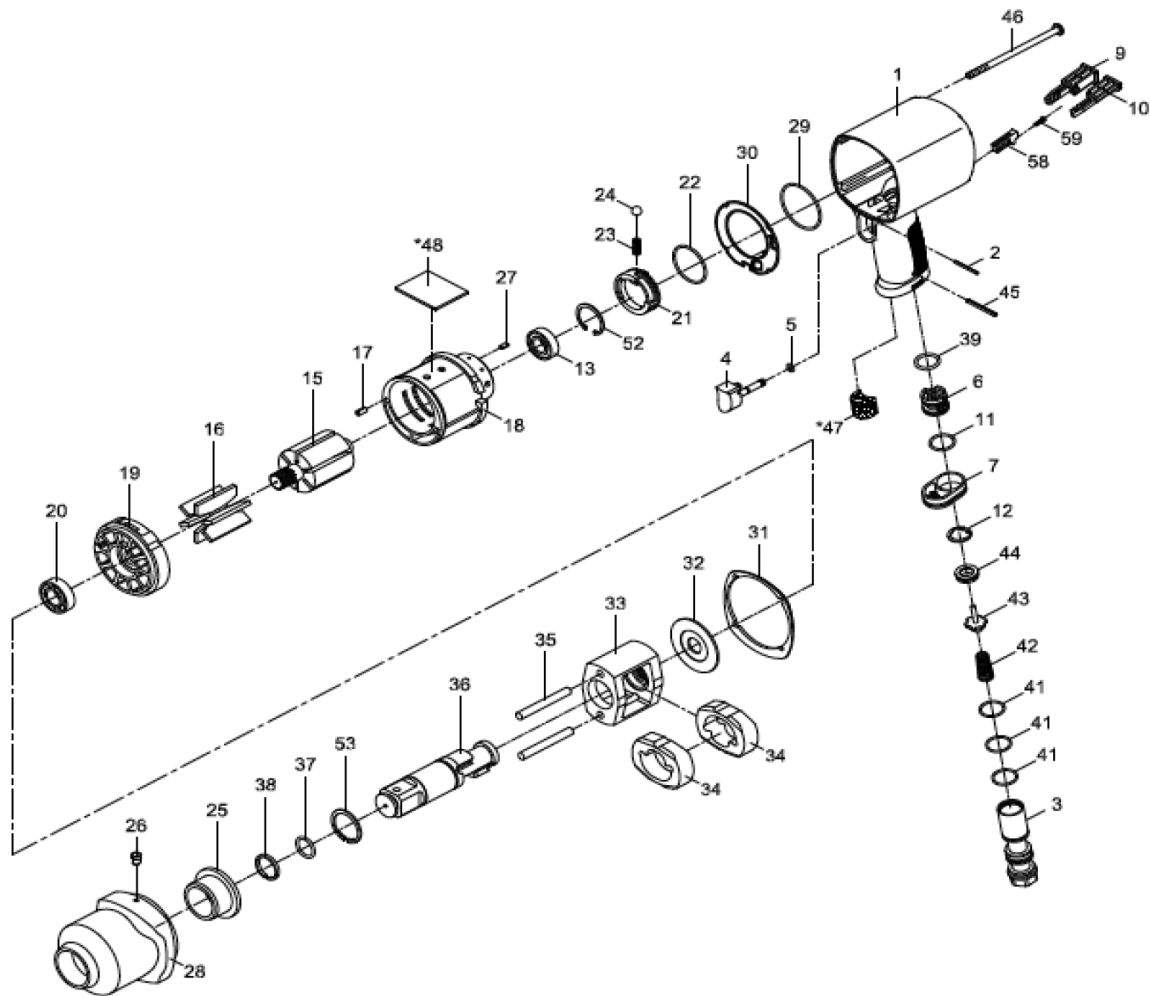


F. CHAMPAVERE, CEO

Technische Specificaties

Technical Specifications - Technische Daten -
Données Techniques - Dati Tecnici - Muttertekere -
Tekniske Data - Tekniske Data

	1"		DBA	99,7/ 110,7
	MM 45		M/S2	13.05
	NM 1"		MM	228
	BSP 3/8"		MM	215
	MM 13		MM	90
	BAR 6.3		KG	3.5
	RPM 5500		V	
	L/M 198			



Index	Parts No.	Description	Quantity
1	RPSM454154P01	Motor Housing	1
2	RPSM73102	Spring pin 2 x 24	1
3	RPSM45415403	Air inlet	1
4	RPSM45415404	Trigger	1
5	RPOR00400100	O-Ring 4 x 1	1
6	RPSM45415406	Reverse valve	1
7	RPSM43403607	Exhaust diffuser	1
9	RPSM45415410R	Forward button	1
10	RPSM45415410L	Reverse button	1
11	RPOR02005200	O-Ring 20,5 x 2	1
12	RPSM80231	Retaining ring	1
13	RPBB6002ZZ	Ball Bearing	1
15	RPSM45405715	Rotor	1
16	RPSM45405116	Rotor blade	6
17	RPSM7011713	Spring pin 2,5 x 5	1
18	RPSM45415418	Cylinder	1
19	RPSM45405119	Front end plate	1
20	RPBB6003ZZ	Ball Bearing	1
21	RPSM45415421	Air regulator	1
22	RPOR03805200	O-Ring 38,5 x 2	1
23	RPSM43403323	Spring	1

Index	Parts No.	Description	Quantity
28	RPSM45415428	Hammer case	1
29	RPOR04705200	O-Ring 47,5 x 2	1
30	RPSM45415434	Gasket	1
31	RPSM45415435	Gasket	1
32	RPSM45405127	Washer	1
33	RPSM45405108	Hammer cage	1
34	RPSM45405111	hammer	2
35	RPSM45405117	Hammer pin	2
36	RPSM47405102	Anvil	1
37	RPSM10211	O-Ring 17,8 x 2,4	1
38	RPSM47405112	Retaining Ring	1
39	RPOR01804207	O-Ring 18,4 x 2,7	1
41	RPOR01908204	O-Ring 19,8 x 2,4	1
42	RPSM43403147	Valve spring	1
43	RPSM43403148	Valve stem	1
44	RPSM45415445	Rubber spacer	1
45	RPSM51938	Spring pin 3 x 30	1
46	RPSM45405630	Screw	4
*47	RPSM45405153	Muffler material	1
*48	RPSM45405153	Muffler material	1
52	RPSM70938	Retaining Ring	1