

**RC660****SLAGMOERSLEUTEL 3/8"
MET TWIN HAMMER MECHANISME.**

Compacte slagmoersleutel met een laag gewicht (1,2 KG). compositie behuizing. Het twin hammer mechanisme zorgt voor duurzaamheid. Zeker krachtig. max 585 NM en een toerental van 12.000 RPM. Deze sleutel heeft alles in huis voor de meest veeleisende professional!

**SCHLAGSCHRAUBER 3/8"
MIT DOPPELHAMMERMECHANISMUS.**

Kompakter Schlagschrauber mit geringem Gewicht (1,2 kg). Verbundgehäuse. Der Doppelhammermechanismus bietet Langlebigkeit. Sicher mächtig. max 585 NM und eine Geschwindigkeit von 12.000 U / min. Dieser Schraubenschlüssel bietet alles für den anspruchsvollsten Profi!

**CLÉ À CHOCS 3/8"
AVEC MÉCANISME TWIN HAMMER.**

Clé à chocs légère (1,2 kg) avec un boîtier en composite. Le mécanisme Twin Hammer la rend encore plus résistante. Elle est assez puissante avec une force de 585 Nm et une vitesse de 12 000 tr/min. Cette clé à chocs est parfait pour les professionnels les plus exigeants !

**IMPACT WRENCH 3/8"
WITH TWIN HAMMER.**

Compact impact wrench with a low weight (1.2 KG). composite housing. The twin hammer mechanism provides durability. Certainly powerful. max 585 NM and a speed of 12,000 RPM. This wrench has everything for the most demanding professional!

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

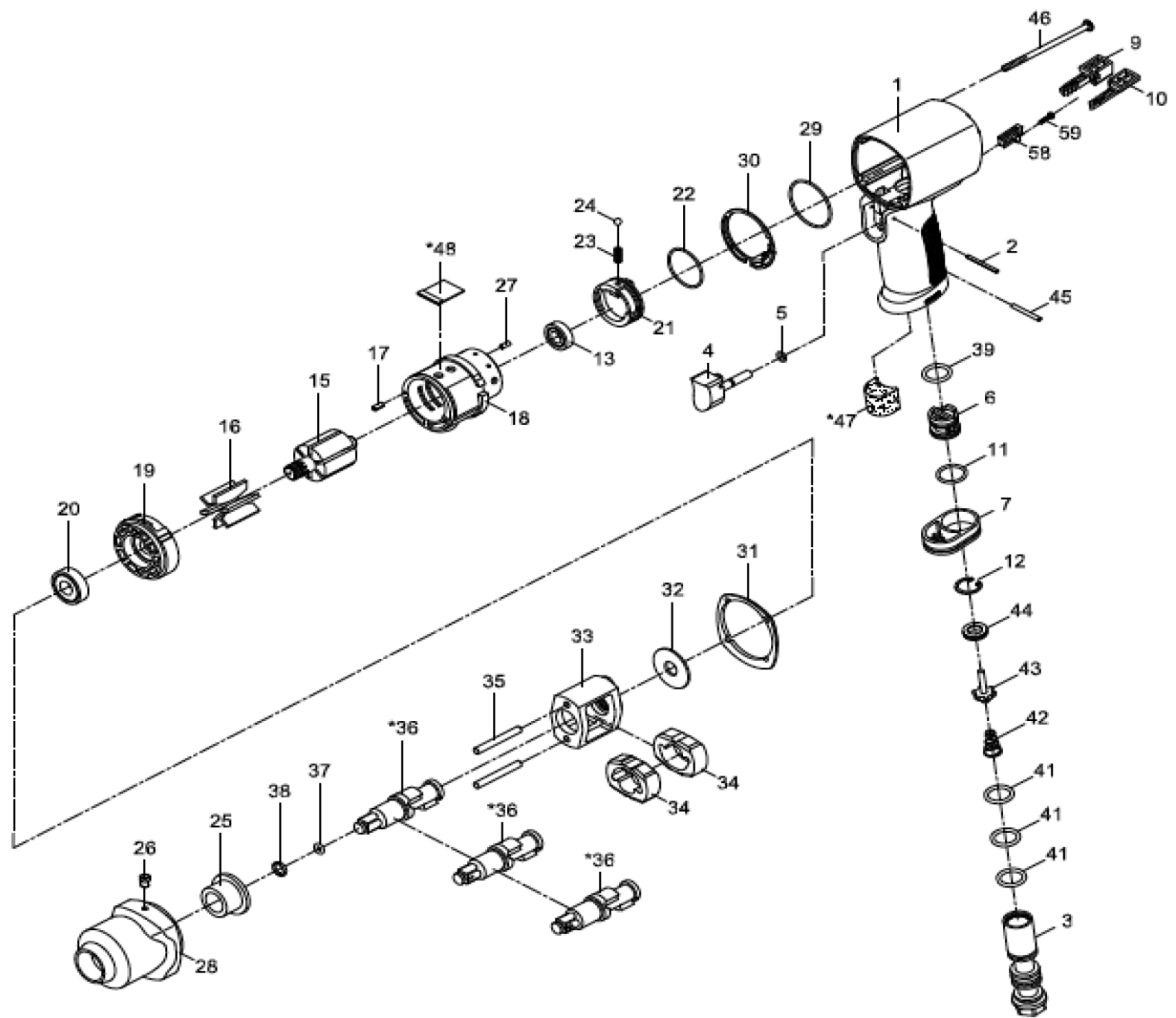


F. CHAMPAVERE, CEO

Technische Specificaties

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

	3/8"		DBA	91,9/ 102,9
	MM 10		M/S2	7.4
	NM 3/8"		MM	157
	BSP 1/4"		MM	180
	MM 10		MM	63
	6.3		KG	1.2
	RPM 12000		V	
	L/M 113			



Index	Parts No.	Description	Qty
1	RPSM414114P01	Motor Housing	1
2	RPSM73102	Spring Pin 2 x 24	1
3	RPSM43413403	Air Inlet	1
4	RPSM41411404	Trigger	1
5	RPOR00400100	O-Ring 4x1	1
6	RPSM43413406	Reverse Valve	1
7	RPSM41401207	Exhaust Diffuser	1
9	RPSM41411410R	Forward button	1
10	RPSM41411410L	Reverse Button	1
11	RPOR01705200	O-Ring 17.5x2	1
12	RPSMRTW17	Retainer ring	1
13	RPBB6900ZZ	Ball Bearing	1
15	RPSM41401215	Rotor	1
16	RPSM41401216	Rotor Blade	6
17	RPSM7011713	Spring pin	6
18	RPSM41411418	Cylinder	1
19	RPSM41401219	Front End Plate	1
20	RPBB600ZZ	Ball Bearing	1
21	RPSM41411421	Air Regulator	1
22	RPOR03200105	O-Ring 32x1.5	1
23	RPSM43403323	Spring	1
24	RPSM5K3011B25	Steel Ball	1
25	RPSM41401225	Anvil Bushing	1
26	RPSM41401254	Oil cap	1
27	RPSM51217	Spring pin	1

Index	Parts No.	Description	Qty
28	RPMSM41411428	Hammer case	1
29	RPOR03708106	O-Ring 37.8 x 1.6	1
30	RPSM41411434	Gasket	1
31	RPSM41411435	Gasket	1
32	RPSM41401227	Washer	1
33	RPSM41401208	Hammer cage	1
34	RPSM41401211	Hammer	2
35	RPSM41401217	Hammer pin	2
36	RPSM4140120211	Anvil	1
37	RPOR00307108	O-Ring 3.68 x 1.78	1
38	RPSM40103	Retainer ring	1
39	RPOR1505275	O-Ring 15.5 x 2.75	1
41	RPOR01505206	O-Ring 15.54 x 2.62	3
42	RPSM43413447	Valve spring	1
43	RPSM43403348	Valve stem	1
44	RPSM43413445	Rubber spacer	1
45	RPSM73402	Spring pin 2.5x 22	1
46	RPSM41411430	Screw M4x80	4
*47	RPSM75725153	Muffler material	1
*48	RPSM41401251	Muffler material	1
58	RPSM41411461	Partition	1
59	RPSM43413450	Screw	1
*	optional parts		