Verklaring van conformiteit (NL)

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.

RC 765B(L)
Slagmoersleutel

Sittard, 1 Juli 2011

L. Melchior,
Directeur

Declaration of Conformity (GB)

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.

RC 765B(L)
Impact wrench

Sittard, 1 July 2011

L. Melchior,
C E O

Konformitätserklärung (D)

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 Gesundheitsanfordungen der EG-Maschinenrichtlinie 89/392/EWG, 91/368/EWG, 93/44/EWG und 2006/42/EC entspricht.

RC 765B(L)
Schlagschrauber

Sittard, 1 Juli 2011

L. Melchior,
C E O

Déclaration de Conformité (F)

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.

RC 765B(L)
Boulonneuse

Sittard, 1 Juil 2011

L. Melchior,
C E O

Dichiarazione di Conformità (I)

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.

RC 765B(L)
Avvitatori ad Impulso

Sittard, 1 July 2011

L. Melchior,
C E O

Overensstemmelsesattest (DK)

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.

RC 765B(L)
Slagnøgle

Sittard, 1 July 2011

L. Melchior,
C E O

Konformitetserklæring (N)

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.

RC 765B(L)
Muttertrekere

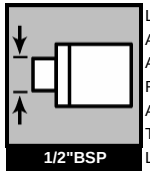
Sittard, 1 July 2011

L. Melchior,
C E O

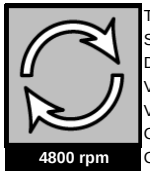
Rodac International B.V.
Nijverheidsstraat 1 — P.O. Box 353
6135 KJ Sittard — 6130 AJ Sittard
The Netherlands
Tel. (31)-(0)46-4582299
Fax (31)-(0)46-4580590

NL **Slagmoersleutel**	*Technische Specificaties*	I **Avvitatori ad Impulso**	*Dati Technici*
GB **Impact wrench**	*Technical Specifications*	DK **Slagnøgle**	*Tekniske Data*
D **Schlagschrauber**	*Technische Daten*	N **Muttertrekere**	*Tekniske Data*
F **Boulonneuse**	*Données Techniques*		

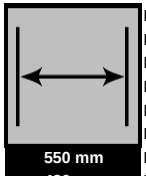
RC 765B(L)



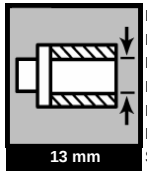
Luchtaansluiting
Air inlet
Anscluss Innengewinde
Raccordement d'air
Attaco aria
Tilslutning gevind
Luftinnganga



Toerental
Speed
Drehzahl
Vitesse de rotation
Velocita
Omdrejningstal
Omdreiningstall

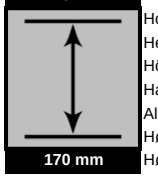


Lengte
Length
Länge
Longeur
Lunghezza
Længde
Lengde mål
RC765B

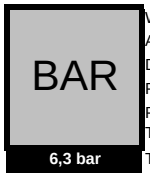


Min slangdiameter
Min hose size
Min Schlauchdurchmesser
Diametré tuyau min
Min canna flessibili
Diameter slange
Slangestørrelse

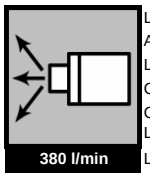
Max koppel
Max torque
Max Drehmoment
Couple max
Torsione massima
Max drejningsmoment
Maks trekkraft



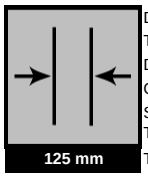
Hoogte
Height
Höhe
Hauteur
Altezza
Højde
Høyde mål



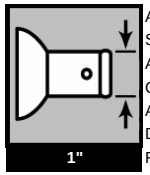
Werkdruk
Air pressure
Druckluft
Pression
Pressione aria
Trykluft
Trykluft



Luchtverbruik
Airconsumption
Luftverbrauch
Consommation d'air
Consumo aria
Luftforbrug
Luftforbruk



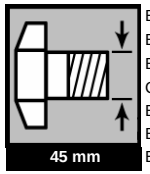
Dikte
Thickness
Dicke
Gros
Spessore
Tykkelse
Tykkelse



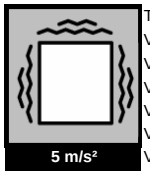
Aandrijfvierkant
Square drive
Antriebsvierkant
Carré d'entrainement
Attaco quadro
Drivfirkant
Firkanttapp størrelse

Geluidsniveau
Sound level
Lautstärke
Capacité de son
Rumorosita
Lydtryk
Lydstryrke

Gewicht
Weight
Gewicht
Poids
Peso
Vægt
Vekt
8,3 kg RC765BL
7,5 kg RC765B



Boutcapaciteit
Bolt capacity
Bolzen cap.
Capacité de serrage
Bullone
Bolte kapacitet
Boltekapasitet



Trilling
Vibration
Vibration
Vibration
Vibrazione
Vibration
Vibrasjoner