

Инструкция по эксплуатации

Аккумуляторная дрель AEG BS 14G Li-142CF 427035

Цены на товар на сайте:

http://www.vseinstrumenti.ru/instrument/shurupoverty/akkumulyatornye_dreli-shurupoverty/bezudarnye/aeg/bs_14g_li-142cf_427035/

Отзывы и обсуждения товара на сайте:

http://www.vseinstrumenti.ru/instrument/shurupoverty/akkumulyatornye_dreli-shurupoverty/bezudarnye/aeg/bs_14g_li-142cf_427035/#tab-Responses

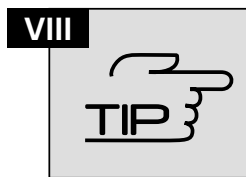
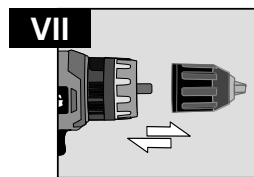
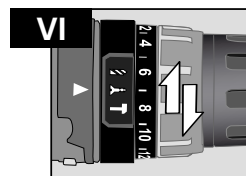
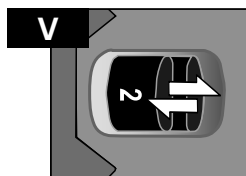
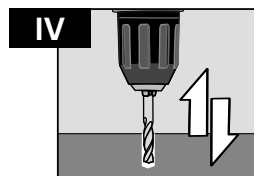
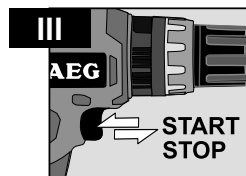
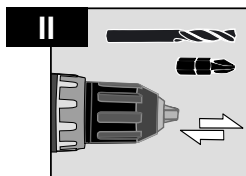
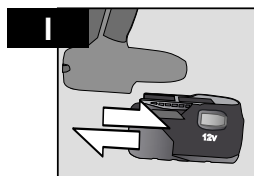
AEG

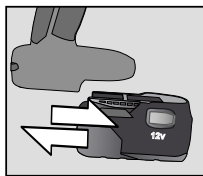
POWERTOOLS

BS 12G, BS 14G, BSB 12G, BSB 14G

Original instructions
Originalbetriebsanleitung
Notice originale
Istruzioni originali
Manual original
Manual original
Oorspronkelijke gebruiksaanwijzing
Original bruksanvisning
Original bruksanvisning
Bruksanvisning i original
Alkuperäiset ohjeet
Πρωτότυπο οδηγιών χρήσης
Orijinal işletme talimatı
Původním návodem k používání
Pôvodný návod na použitie

Instrukcją oryginalną
Eredeti használati utasítás
Izvirna navodila
Originalne pogonske upute
Instrukcijām oriģinālvalodā
Originali instrukcija
Algupärane kasutusjuhend
Оригинальное руководство по эксплуатации
Оригинално ръководство за експлоатация
Instrucțiuni de folosire originale
Оригинален прирачник за работа
原始的指南
التعليمات الأساسية





Remove the battery pack before starting any work on the machine.

Vor allen Arbeiten an der Maschine den Wechselakku herausnehmen

Avant tous travaux sur la machine retirer l'accu interchangeable.

Prima di iniziare togliere la batteria dalla macchina.

Retire la batería antes de comenzar cualquier trabajo en la máquina.

Antes de efectuar cualquier intervención na máquina retirar o bloco acumulador.

Voor alle werkzaamheden aan de machine de akku verwijderen.

Ved arbejde inden i maskinen, bør batteriet tages ud.

Ta ut vekselsbatteriet før du arbeider på maskinen

Drag ur batteripaket innan arbete utföres på maskinen.

Tarkista pistotulppa ja verkkojohto mahdollisilta vaurioilta. Viat saa korjata vain alan erikoismies.

Πριν από κάθε εργασία στη μηχανή αφαιρέστε την αναλλακτική μπαταρία.

Aletin kenderinde bir çalışma yapmadan önce kartuşu çıkartın.

Před zahájením veškerých prací na vrtacím šroubováku vyjmout výměnný akumulátor.

Pred každou pracou na stroji výmenný akumulátor vytiahnuť.

Przed przystąpieniem do jakichkolwiek prac na elektronarzędziu należy wyjąć wkładkę akumulatorową.

Karbantartás, javítás, tisztítás, stb. előtt az akkumulátort ki kell venni a készülékből.

Pred deli na stroju izvlcite izmenljivi akumulator.

Prije svih radova na stroju izvaditi bateriju za zamjenu.

Pirms mašīnai veikt jebkāda veida apkopes darbus, ir jāizņem ārā akumulators.

Prieš atlikdami bet kokius darbus įrenginyje, išimkite keičiamą akumuliatorių.

Enne kõiki töid masina kallal võtke vahetatav aku välja.

Выньте аккумулятор из машины перед проведением с ней каких-либо манипуляций.

Преди започване на каквито е да е работи по машината извадете акумулатора.

Îndepartați acumulatorul înainte de începerea lucrului pe mașina.

Отстранете ја батеријата пред да започнете да ја користите машината.

在机器上进行任何维护工作之前，先拿出蓄电池。

انزع البطارية قبل التعامل مع الجهاز.

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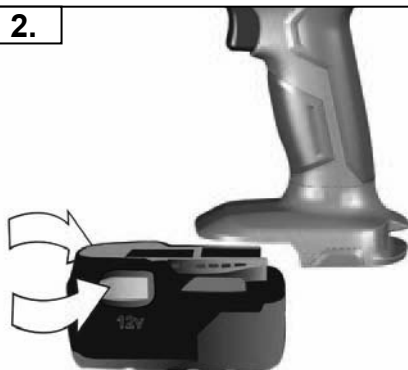
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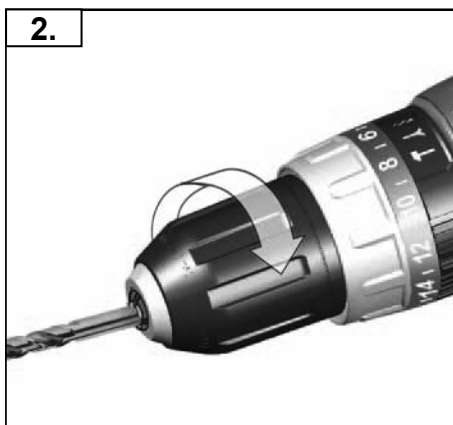
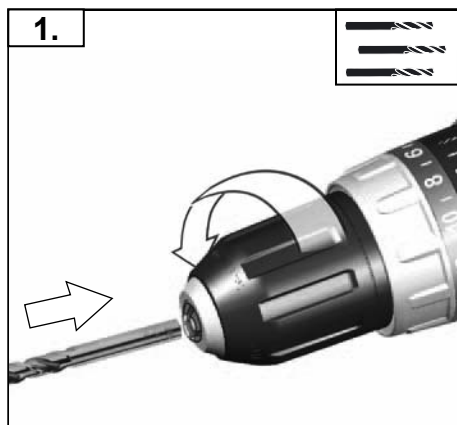
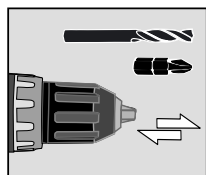


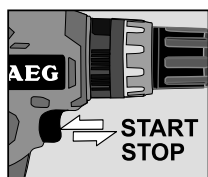
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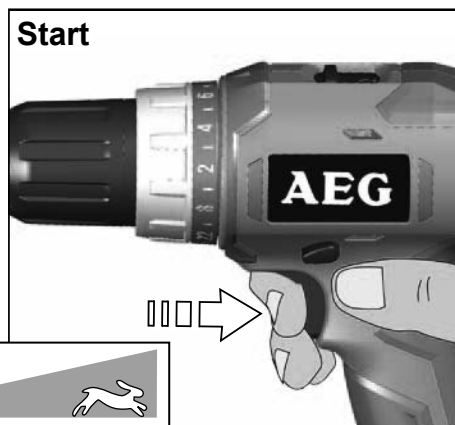
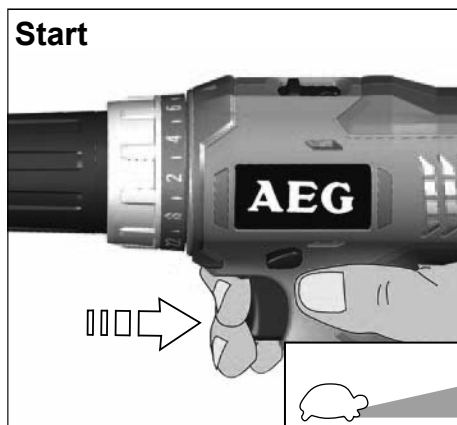
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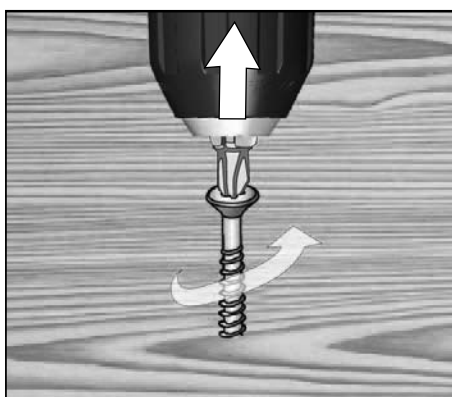
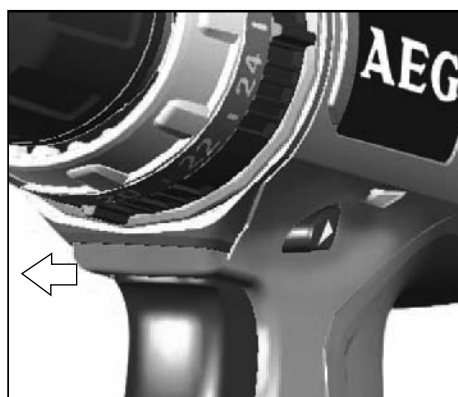
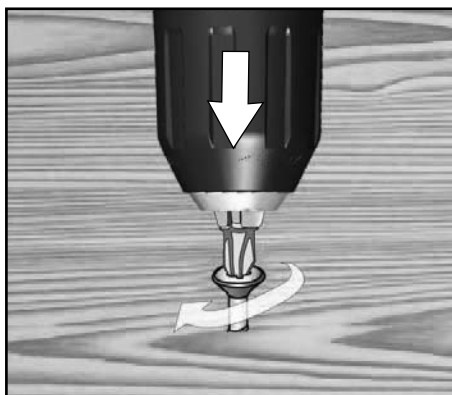
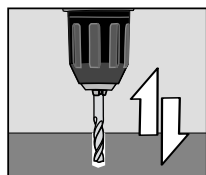


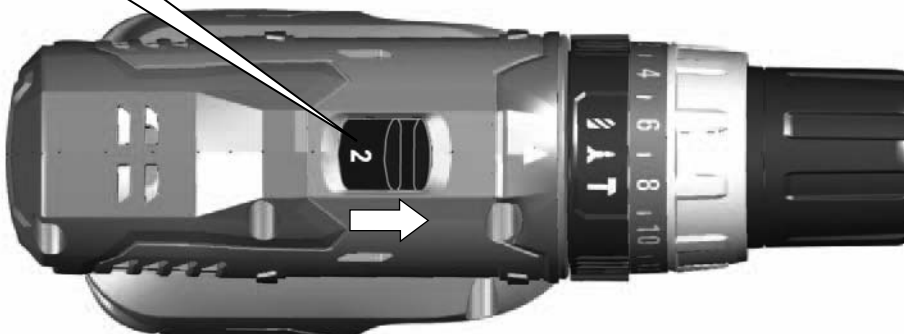
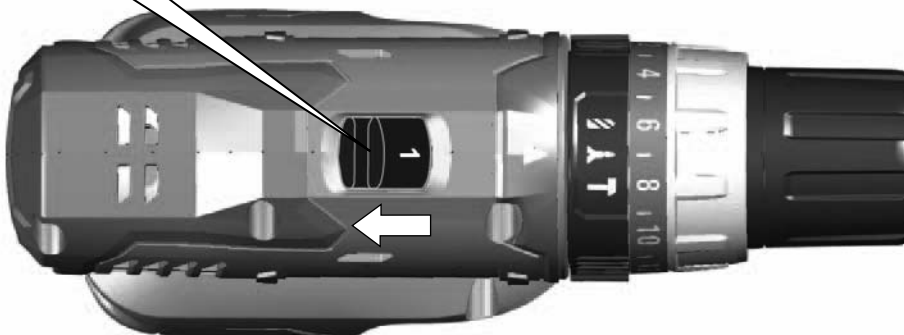
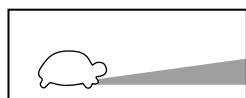
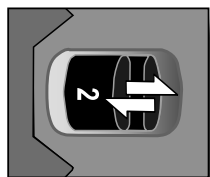


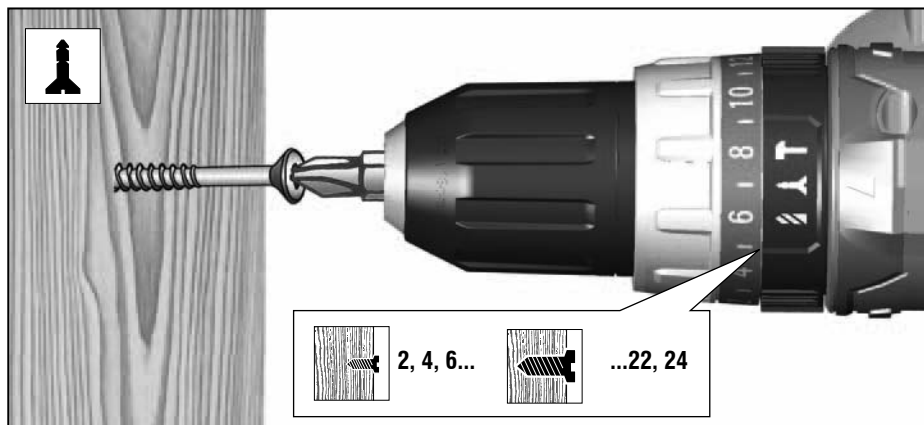
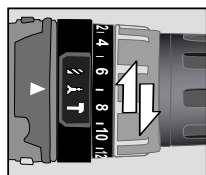


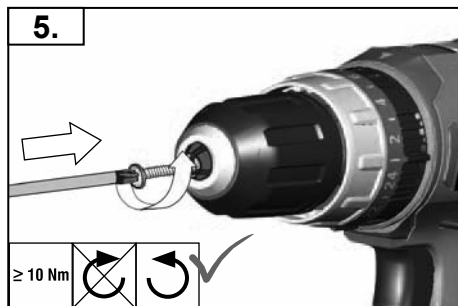
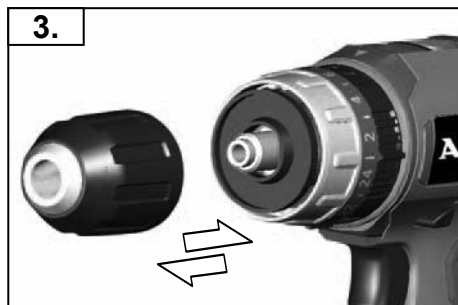
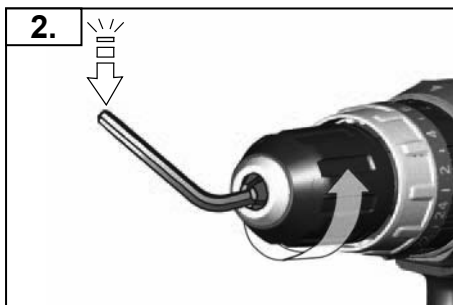
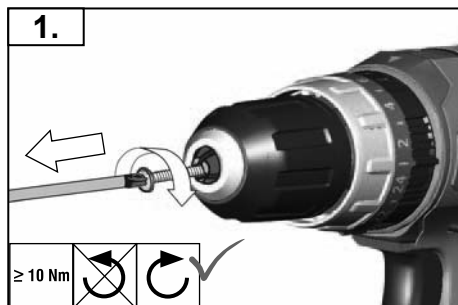
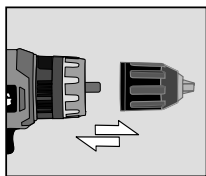
START
STOP

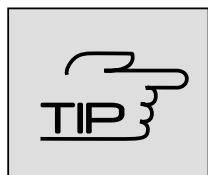












	BS 12G	BS 14G	BSB 12G	BSB 14G
Drilling capacity in steel	10 mm	10 mm	10 mm	10 mm
Drilling capacity in steel (with chuck 1,5 - 13 mm)	-	13 mm	-	13 mm
Drilling capacity in wood	30 mm	32 mm	30 mm	32 mm
Drilling capacity in wood (with chuck 1,5 - 13 mm)	-	32 mm	-	32 mm
Drilling capacity in brick and tile	-	-	6 mm	8 mm
Wood screws (without pre-drilling)	4,2 mm	4,2 mm	4,2 mm	4,2 mm
No-load speed, 1st gear	0-350 min ⁻¹	0-400 min ⁻¹	0-350 min ⁻¹	0-400 min ⁻¹
No-load speed, 2nd gear	0-1350 min ⁻¹	0-1400 min ⁻¹	0-1350 min ⁻¹	0-1400 min ⁻¹
No-load speed, 2nd gear (Li-Ion)	-	0-1500 min ⁻¹	-	0-1500 min ⁻¹
Rate of percussion under load max.	-	-	20 250 min ⁻¹	21 000 min ⁻¹
Rate of percussion under load max. (Li-Ion)	-	-	-	22 500 min ⁻¹
Torque *	30 Nm	32 Nm	30 Nm	32 Nm
Torque * (Li-Ion)	-	36 Nm	-	36 Nm
Battery voltage	12 V	14,4 V	12 V	14,4 V
Drill chuck range	1-10 mm	1-10 mm	1-10 mm	1-10 mm
Drill chuck range	-	1,5-13 mm	-	1,5-13 mm
Weight with battery (1.4 Ah)	1,65 kg	1,95 kg	1,8 kg	2,1 kg
Weight with battery (1.5 Ah Li-Ion)	-	1,52 kg	-	1,65 kg

Noise/Vibration Information

Measured values determined according to EN 60 745.

Typically, the A-weighted noise levels of the tool are:

Sound pressure level (K=3dB(A))	90 dB(A)	90 dB(A)	90 dB(A)	90 dB(A)
Sound power level (K=3dB(A))	101 dB(A)	101 dB(A)	101 dB(A)	101 dB(A)

Wear ear protectors!

Total vibration values (vector sum in the three axes) determined according to EN 60745.

Vibration emission value a_v

Impact drilling into concrete	-	-	15,6 m/s ²	13,7 m/s ²
Uncertainty K	-	-	1,5 m/s ²	1,5 m/s ²
Drilling into metal	< 2,5 m/s ²	< 2,5 m/s ²	< 2,5 m/s ²	< 2,5 m/s ²
Uncertainty K	1,5 m/s ²	1,5 m/s ²	1,5 m/s ²	1,5 m/s ²
Screwing	< 2,5 m/s ²	< 2,5 m/s ²	< 2,5 m/s ²	< 2,5 m/s ²
Uncertainty K	1,5 m/s ²	1,5 m/s ²	1,5 m/s ²	1,5 m/s ²

* Measured according to AEG norm N 877318

WARNING

The vibration emission level given in this information sheet has been measured in accordance with a standardised test given in EN 60745 and may be used to compare one tool with another. It may be used for a preliminary assessment of exposure.

The declared vibration emission level represents the main applications of the tool. However if the tool is used for different applications, with different accessories or poorly maintained, the vibration emission may differ. This may significantly increase the exposure level over the total working period.

An estimation of the level of exposure to vibration should also take into account the times when the tool is switched off or when it is running but not actually doing the job. This may significantly reduce the exposure level over the total working period.

Identify additional safety measures to protect the operator from the effects of vibration such as: maintain the tool and the accessories, keep the hands warm, organisation of work patterns.



