



ENGLISH

EC DECLARATION OF CONFORMITY MACHINERY DIRECTIVE



DCS355, DCS356 Cordless Oscillating Multi-Tool

DeWALT declares that these products described under "technical data" are in compliance with:

2006/42/EU, EN62841-1:2015, EN62841-2:4:2014.

These products also comply with Directive 2014/30/EU and 2011/65/EU.

For more information, please contact DeWALT at the following address or refer to the back of the manual.

The undersigned is responsible for compilation of the technical file and makes this declaration on behalf of DeWALT.

Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Germany
15.04.2021

DECLARATION OF CONFORMITY

THE SUPPLY OF MACHINERY (SAFETY) REGULATIONS 2008



DCS355, DCS356 Cordless Oscillating Multi-Tool

DeWALT declares that these products described under "technical data" are in compliance with:

The Supply of Machinery (Safety) Regulations, 2008, S.I. 2008/1597 (as amended), EN62841-1:2015, EN62841-2:4:2014.

These products conform to the following UK Regulations:

Electromagnetic Compatibility Regulations, 2016, S.I.2016/1091 (as amended).

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, S.I. 2012/3032 (as amended).

For more information, please contact DeWALT at the following address or refer to the back of the manual.

The undersigned is responsible for compilation of the technical file and makes this declaration on behalf of DeWALT.

Karl Evans
Vice President Professional Power Tools EANZ GTS
DeWALT UK, 270 Bath Road, Slough
Berkshire, SL1 4DX
United Kingdom
15.04.2021

DEUTSCH

Dieses Ergänzungsdokument muss zusammen mit dem Handbuch zur **späteren Referenz aufbewahrt werden.**

Der Unterzeichnete ist verantwortlich für die Zusammenstellung des technischen Dossiers für in der Europäischen Union verkaufte Produkte und gibt diese Erklärung im Namen von DeWALT ab.

Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Deutschland
15.04.2021

FRANÇAIS

Cet avenant doit être conservé avec le manuel intégral pour pouvoir s'y référer ultérieurement.

Le soussigné est responsable de la compilation du dossier technique pour les produits vendue au sein de l'Union européenne et il fait cette déclaration au nom de DeWALT.

Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Allemagne
15.04.2021

ITALIANO

Questo foglio aggiuntivo deve essere conservato con il manuale completo per consultazioni future.

Il firmatario è responsabile della compilazione del documento tecnico per i prodotti venduti nell'Unione Europea e rende questa dichiarazione per conto di DeWALT.

Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Germania
15.04.2021

NEREDLANDS

Dit bijgevoegde vel moet bij volledige handleiding worden bewaard zodat het altijd kan worden geraadpleegd.

De ondergetekende is verantwoordelijk voor de samenstelling van het technische bestand voor de producten die binnen de Europese Unie worden verkocht en legt deze verklaring af namens DeWALT.

Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Germany
15.04.2021

ESPAÑOL

Esta hoja de apéndice debe guardarse junto con el manual completo para futuras consultas.

El abajo firmante es el responsable de la compilación del archivo técnico de los productos vendidos y realiza esta declaración en representación de DeWALT.

Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Alemania
15.04.2021

PORTUGUÊS

Este anexo deve ser guardado em conjunto com o manual completo para referência futura.

O abaixo assinado é responsável pela compilação do ficheiro técnico dos produtos vendidos na União Europeia e faz esta declaração em nome da DeWALT.

Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Alemanha
15.04.2021

SVENSKA

Detta tilläggsgblad bör förvaras med den fullständiga manualen för framtida referens.

Undertecknad är ansvarig för sammanställningen av tekniska fil och gör denna försäkran för DeWALT räkning.

Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Tyskland
15.04.2021

NORSK

Dette tilleggskarket skal oppbevares sammen med den komplette bruksanvisningen for senere bruk.

Undertegnede er ansvarlig for sammenstillingen av den tekniske filen for produkter som selges i EU/EØS og avgir denne erklæringen på vegne av DeWALT.

Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Tyskland
15.04.2021

DANSK

Dette tillægsark skal opbevares sammen med hele vejledningen til fremtidig reference.

Undertegnede er ansvarlig for kompilering af den tekniske fil for produkter solgt i Den Europæiske Union og udsteder denne erklæring på vegne af DeWALT.

Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Tyskland
15.04.2021

SUOMI

Tämä liite tulee säilyttää ohjekirjan kanssa tulevia käyttökertoja varten.

Allekirjoittaja vastaa Euroopan unionissa myytyjen tuotteiden teknisistä tiedoista ja antaa tämän vakuutuksen DeWALT:in puolesta.

Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Saksaa
15.04.2021

TÜRKÇE

Bu ek sayfa, ileride başvurmak üzere kılavuzla birlikte saklanmalıdır.

Bu belge altında imzası bulunan kişi Avrupa Birliği içerisinde satılan ürünlere ait teknik dosyanın derlenmesinden sorumludur ve bu beyanı DeWALT adına vermiştir.

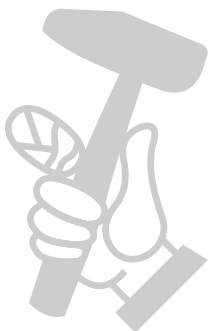
Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Almanya
15.04.2021

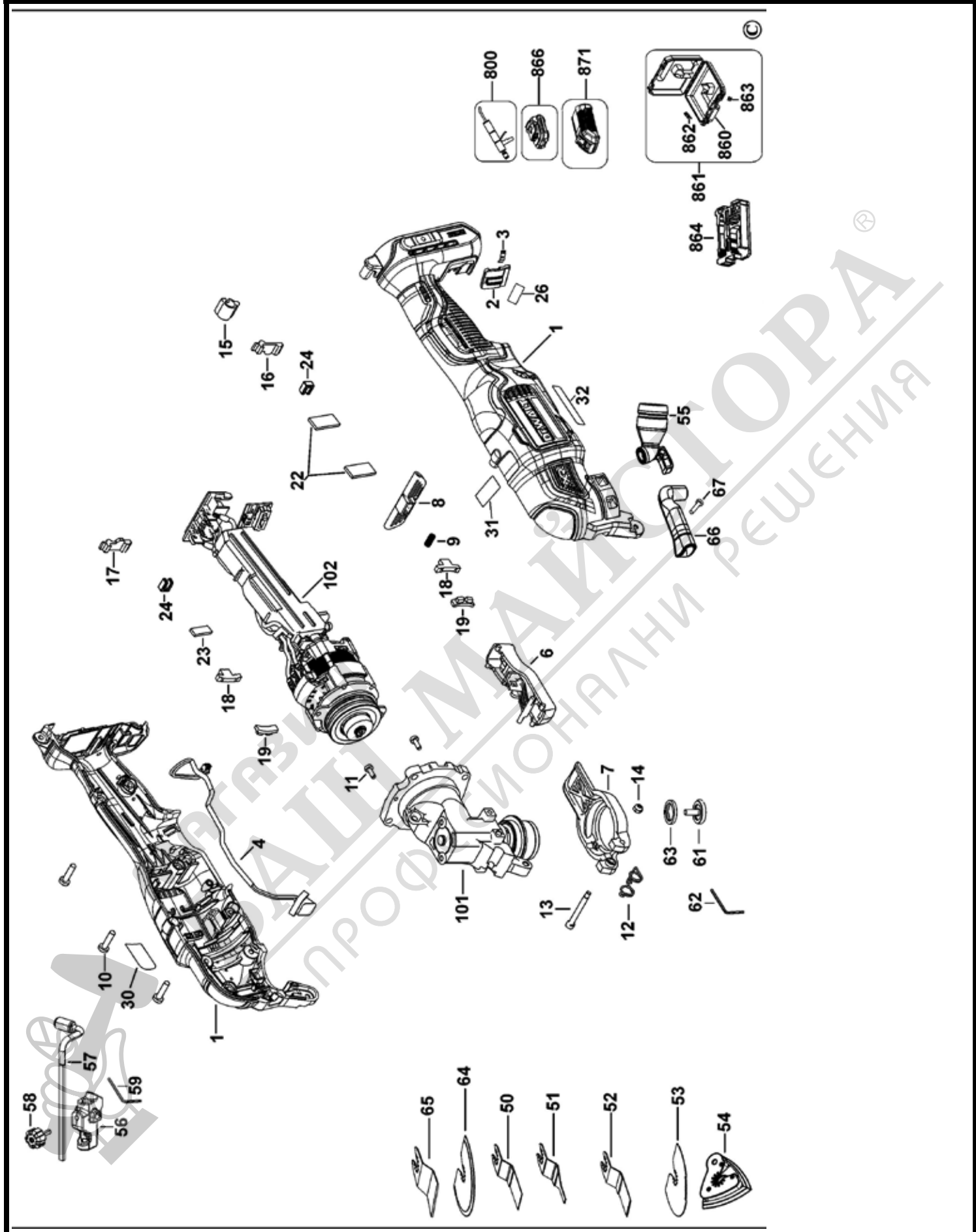
ΕΛΛΗΝΙΚΑ

Αυτό το φύλλο συμπληρώματος πρέπει να φυλάσσεται μαζί με το πλήρες εγχειρίδιο για μελλοντική αναφορά.

Ο κάτωθι υπογεγραμμένος είναι υπεύθυνος για την κατάρτιση του τεχνικού φακέλου για προϊόντα που πωλούνται εντός της Ευρωπαϊκής Ένωσης και υποβάλλει αυτή τη δήλωση για λογαριασμό της DeWALT.

Markus Rempel
Director Engineering
DEWALT,
Richard-Klinger-Straße 11
65510, Idstein, Germany (Γερμανία)
15.04.2021





Parts List DCS356N MULTITOOL 2

Item	Part Number	Qty	Part Description	General Description	Other Info	Repair Inst	Markets
1	N703561	1	CLAMSHELL SET			No	XJ
2	N046201	1	SELECTOR			No	XJ
3	N599474	1	DETENT			No	XJ
4	N233819	1	LED			No	XJ
6	N697388	1	TRIGGER			No	XJ
7	N254620	1	CLAMP SA			No	XJ
8	N163918	1	BUTTON LOCK-ON			No	XJ
9	N165498	1	SPRING			No	XJ
10	330019-03	11	SCREW			No	XJ
11	330045-43	2	SCREW			No	XJ
12	N140357	1	SPRING			No	XJ
13	N175484	1	SCREW			No	XJ
14	N243985	1	NUT			No	XJ
15	N238819	1	BUMPER			No	XJ
16	N239159	1	BUMPER			No	XJ
17	N239160	1	BUMPER			No	XJ
18	N241039	2	RUBBER PAD			No	XJ
19	N266442	2	RUBBER PAD			No	XJ
22	N328739	2	RUBBER PAD			No	XJ
23	N328740	1	RUBBER PAD			No	XJ
24	N328741	2	RUBBER PAD			No	XJ
26	N683734	1	LABEL			No	XJ
30	NA092140	1	RATING LABEL		EURO	No	XJ
31	N306579	1	LABEL			No	XJ
32	N736542	1	BRAND LABEL			No	XJ
50	N333599	1	BLADE			No	XJ
51	N333619	1	BLADE			No	XJ
52	N275319	1	BLADE			No	XJ
53	N251926	1	BLADE			No	XJ
54	N271240	1	PLATEN			No	XJ
55	N277679	1	DUST PORT			No	XJ
56	N275350	1	BLOCK SA			No	XJ

Parts List DCS356N MULTITOOL 2

Item	Part Number	Qty	Part Description	General Description	Other Info	Repair Inst	Markets
57	N275341	1	DEPTH STOP			No	XJ
58	N278801	1	KNOB SA			No	XJ
59	N285879	1	HEX KEY			No	XJ
61	N544197	1	OUTER FLANGE			No	XJ
62	90584745	1	WRENCH SPECIAL			No	XJ
63	N440293	1	FLANGE			No	XJ
64	N342939	1	BLADE - CARBIDE			No	XJ
65	N251931	1	BLADE - RIGID SCRAPER			No	XJ
66	N278060	1	DUST PORT			No	XJ
67	N291362	1	SCREW			No	XJ
101	N341719	1	HEAD SA			No	XJ
102	NA119945	1	MOTOR SA			No	XJ
800	870889-03	1	GREASE			No	XJ
860	H1400196008	2	HANDLE		DCS355NT	No	XJ
861	N279261	1	KITBOX			No	XJ
862	N409477	1	LATCH			No	XJ
863	P910190	2	LATCH			No	XJ
864	N771496	1	INSERT			No	XJ
864	N286619	1	FOAM			No	XJ
866	N314783	1	BATTERY 18V - 2.0AH - 36WH	DCB183-XJ	DCS356D1	+No	XJ
866	N394624	1	BATTERY 18V - 5.0AH - 90WH		DCS356D2 DCS356-P2	No	XJ
866	N195933	1	BATTERY 18V - 4.0AH - 72WH	DCB182-XE	DCS356M1	No	XJ
871	N450537	1	CHARGER 10.8V - 18V		+ DCS356M2	No	XJ

