US	UNITED STATES

Diagram / Parts List

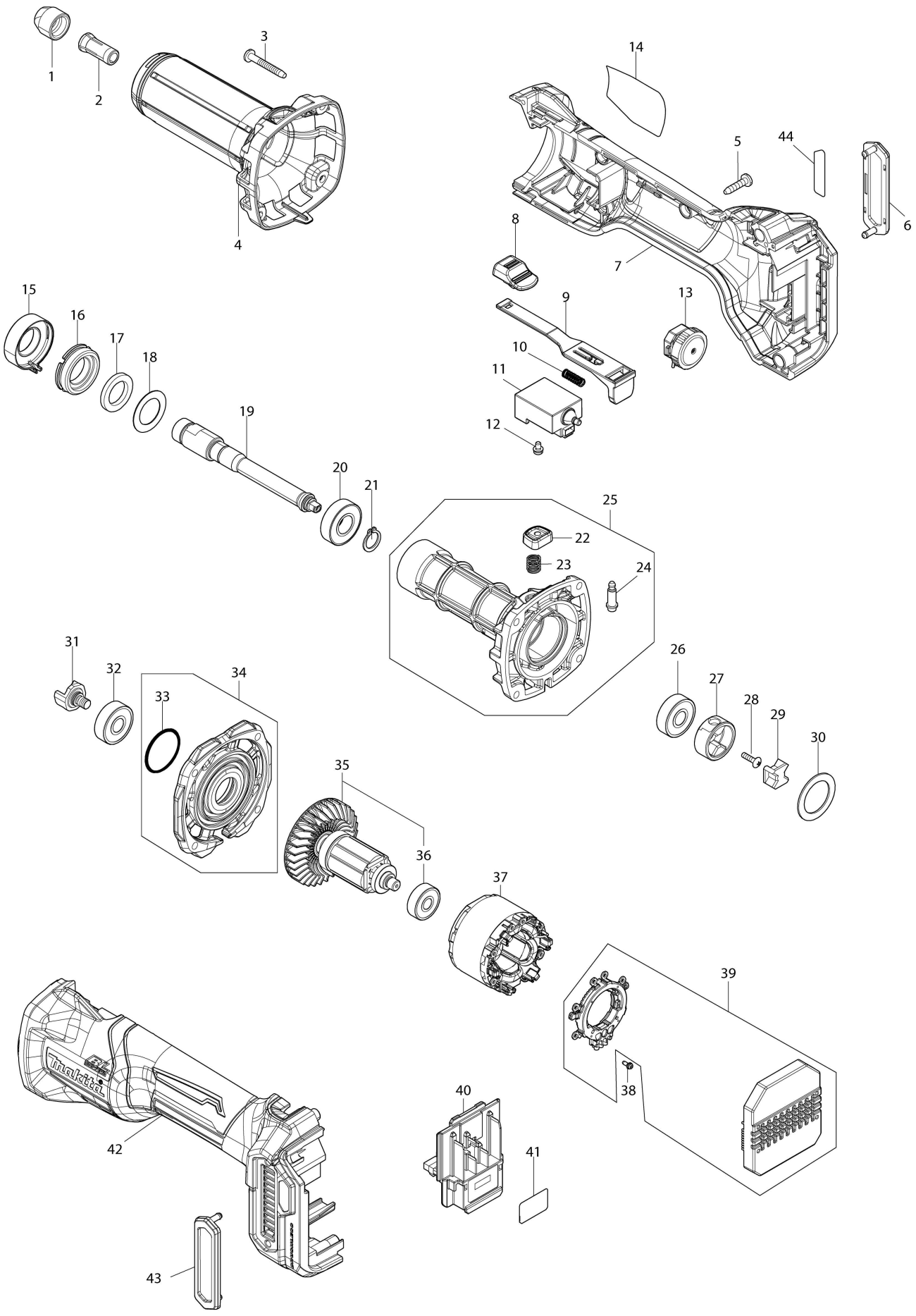
GDG01

Cordless Die Grinder



2026/01

(US) GDG01 / Cordless Die Grinder



US UNITED STATES

GDG01 / Cordless Die Grinder

Item	Sub	Parts No.	Parts Description	Qty	I/C	E/C No.	Close No.	Remark
001		763668-0	Collet nut	1				
002		763673-7	Collet cone 1/4"	1				
003		266361-0	Binding head tapping screw 4X30	4				
004		4132W8-2	INSULATION COVER	1				
005		266326-2	Binding head tapping screw 4X18	5				
006		422A12-3	Dust cover	1				
007		1831L8-0	Motor housing set	1				
	C10	263005-3	Rubber pin 6	2				
	D10		INC. 42					
008		4132X3-9	SWITCH KNOB	1				
009		412233-9	Switch lever	1				
010		233121-5	Compression spring 4	1				
011		651445-1	Switch FPM-1130	1				
012		652047-6	Binding head screw M3.5X4.0	2				
013		620S09-6	DIAL CIRCUIT	1				
014		8151C7-8	Name plate GDG01	1				
015		620S10-1	LED CIRCUIT	1				
016		285060-5	BEARING RETAINER 17-32	1				
017		443124-3	Felt ring 17	1				
018		267329-9	Flat washer 18	1				
019		327F66-4	SPINDLE	1				
020		211142-7	Ball bearing 6001LLB	1				
021		961052-5	Retaining ring (EXT) S-12	1				
022		4132X2-1	PIN CAP	1				
023		234332-5	Compression spring 7	1				
024		256510-7	Shoulder pin 4	1				
025		137337-3	Barrel assembly	1				
	D10		INC. 22-24					
026		210042-8	Ball bearing 629LLB	1				
027		327F45-2	COUPLING A	1				
028		265E38-4	+TRUSS HEAD SCREW M3X12	1				
029		421942-9	Spacer	1				
030		267126-3	Flat washer 22	1				
031		324639-8	Coupling	1				
032		210042-8	Ball bearing 629LLB	1				
033		213445-5	O-ring 26	1				
034		137338-1	Motor bracket assembly	1				
	D10		INC. 33					
035		519917-1	Rotor assembly	1				
	D10		INC. 36					
036		210023-2	Ball bearing 627DDW	1				
037		629C99-0	Stator	1				
038		652119-7	Pan head screw M2X6	6				
039		620S07-0	CONTROLLER	1				
040		632P65-6	Terminal unit	1				
041		8151C9-4	Serial No. label GDG01	1				
042		1831L8-0	Motor housing set	1				
	C10	263005-3	Rubber pin 6	2				
	D10		INC. 7					
043		422A12-3	Dust cover	1				
044		8082A8-5	Indication label	1				
A01		781039-9	Wrench 13	1				

Interchange
O : Yes
X : No
< : the new part can be substituted for the current.
> : the current part can be substituted for the new.
S : Interchangeable as a set.