

Link do produktu: <https://www.czescimakita.com/zlaczka-makita-459222-3-422617-3-p-456020.html>

BRAK
ZDJĘCIA



złączka Makita 459222-3 (422617-3)

Cena brutto	18,97 zł
Cena netto	15,42 zł
Dostępność	Zazwyczaj do 5 dni roboczych po złożeniu i opłaceniu zamówienia
Czas wysyłki	W ciągu 24 godzin od pełnego skompletowania zamówienia
Kod producenta	459222-3
Producent	Makita Corporation

Opis produktu

złączka Makita 459222-3 (nowy numer 422617-3) do DSL800
złączka 459222-3 nie jest współwymienna ze złączką 422617-3

Technical Information

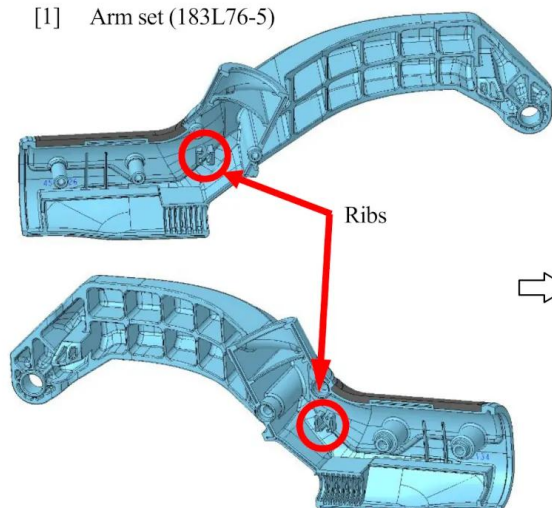
DC179

1 Outline

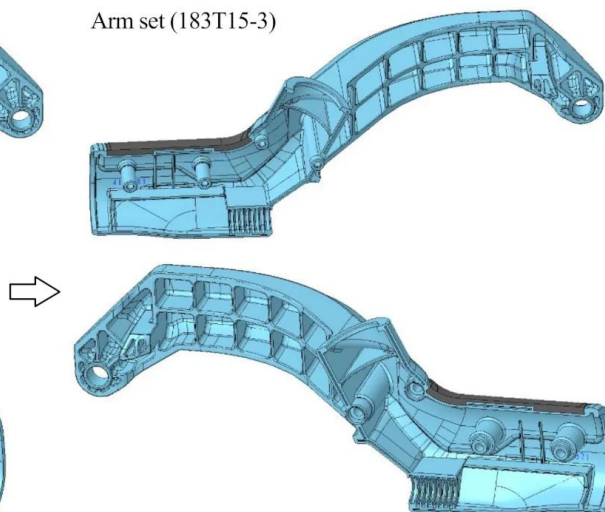
Title	Change of Arm set, Joint, Hose connector, Dust nozzle Elimination of O ring 20, O ring 23 Addition of Rivet 7
Model	DSL800, XLS01
Country	All countries
Description	To improve the dust collecting efficiency; • Arm set, Joint, Hose connector and Dust nozzle will be changed. • O ring 20 and O ring 23 will be eliminated. • Rivet 7 will be added.

2 Detailed information

[1] Arm set (183L76-5)



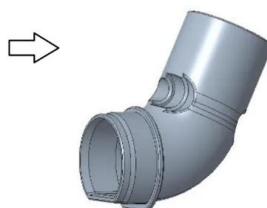
Arm set (183T15-3)



[2] Joint (459222-3)



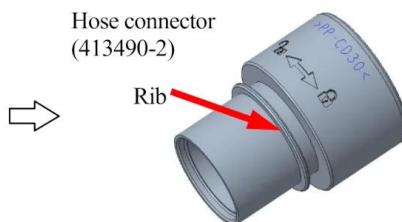
Joint (422617-3)



[3] Hose connector
(459223-1)

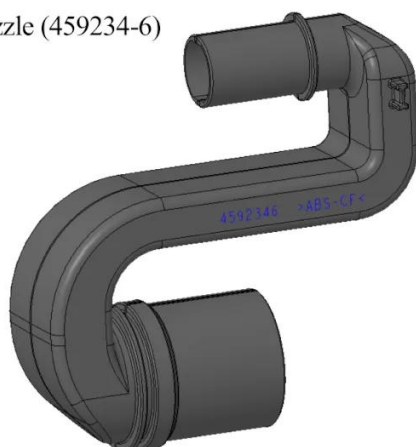


Hose connector
(413490-2)

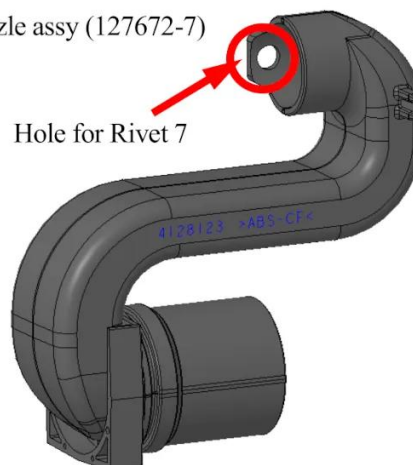


- [4] Elimination of O ring 20 attached to the current Joint
- [5] Elimination of O ring 23 attached to the current Joint

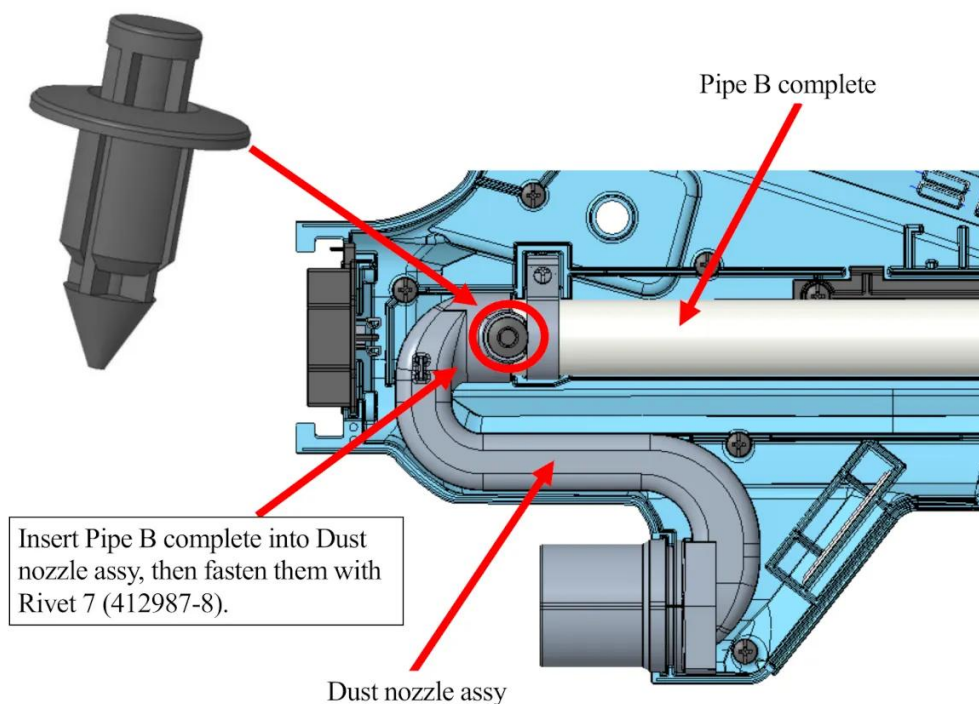
[6] Dust nozzle (459234-6)



Dust nozzle assy (127672-7)



[7] Addition of Rivet 7 (412987-8)



3 Parts information

	Item No.	Current part	Q'ty	I/C	H/S	S/P	New part	Q'ty	Note
[1]	052 057	ARM SET ----- 183L76-5	1	S	OK	A	ARM SET ----- 183T15-3	1	Interchangeable as a set
[2]	049	JOINT ----- 459222-3	1	S	OK	A	JOINT ----- 422617-3	1	
[3]	047	HOSE CONNECTOR ----- 459223-1	1	S	OK	A	HOSE CONNECTOR ----- 413490-2	1	
[4]	048	O RING 20 ----- 213304-3	1	S	OK	L			
[5]	050	O RING 23 ----- 213393-8	1	S	OK	L			
[6]	075	DUST NOZZLE ----- 459234-6	1	S	OK	A	DUST NOZZLE ASSY ----- 127672-7	1	Interchangeable as a set
[7]	095						RIVET 7 ----- 412987-8	1	

3-1 Marks of Interchangeability (I/C), Handling (H/S), Supplying (S/P)

I/C (Interchangeability)	Yes	The new part can be substituted for the current and the current part can be substituted for the new.
	No	The new part cannot be substituted for the current and the current part cannot be substituted for the new.
	←	The new part can be substituted for the current.
	→	The current part can be substituted for the new.
	S	Interchangeable as a set.
H/S (Handling for plants, agents, and distributors stock of the current parts)	OK	The current parts can be used for the subject item No(s). of the subject model(s).
	NOK	The current parts cannot be used for the subject item No(s). of the subject model(s), but can be used for the other item No(s) or the other models.
	T	The current parts in stock must be thrown away due to the technical reason.
S/P (Supplying the current parts for repair from plants)	L	The plants stop supplying the current parts under the above conditions [Model(s), Countries, Item No(s).]. However, they can supply the current parts under other conditions.
	D	The plants stop supplying the current parts.
	C	The plants continue to supply the current parts.
	Z	The plants continue supplying only for a certain period or amount.
	A	After the current parts in plant stock are cleared, they will be discontinued.

4 Implementation

After the current parts in stock are cleared.

SCHEMAT

4219-49,

