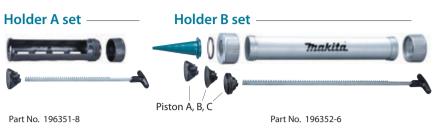


Accessories



Complete with 2 sealant holders and 3 plungers for compatibility with the following types of sealant:

		Holder A set (300ml size Holder)	Holder B set (600ml size Holder)
Compatible sealant size: mm		ø 51.0 x 215	ø 51.0 x 355
Compatible sealant type	Cartridge ø 51.0 x 215	Yes*	Yes* (compatible using Piston A)
	Sausage pack ø 51.0 x 355	No	Yes* (compatible using Piston B)
	Bulk sealant	No	Yes (compatible using Piston C)

* for compatibility with adhesive cartridge and sausage pack

Battery

For Model: DCG180ZK



BL1815N:





BL1840:

Charger



Cordless Caulking Gun DCG180ZK Wariable Speed Built-in Job Light Holder B set(**Not included** - Optional Extra) Carrying Case **Included with DCG180ZK** Trakita 404x108x281mm (with Holder A set, BL1830) 538x108x281mm (with Holder B set, BL1830) 2.3kg (with Holder A set, BL1830) 2.7kg (with Holder B set, BL1830) Standard Equipment: Holder A (Sealant Cartridge is optional)

Sold Without Battery and Charger



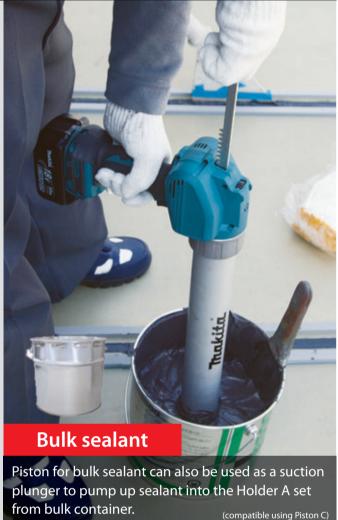


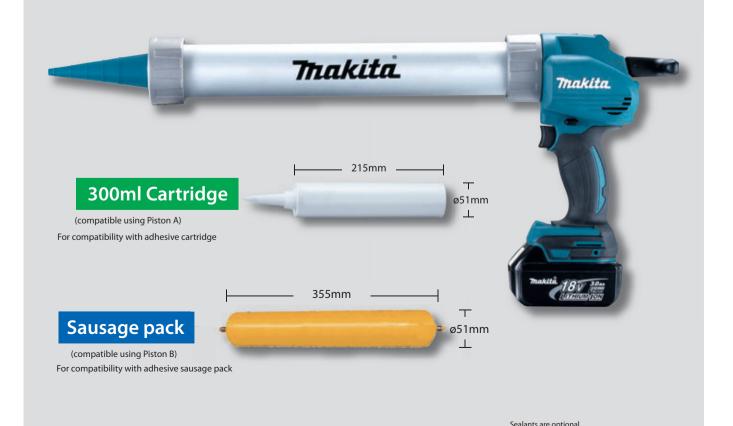




with Holder B set (600ml)







with Holder A set (300ml)



Variable speed control for maximum control of sealant flow rate

Speed control dial

enables to set maximum pushing speed for optimum sealant flow rate to match the material of workpiece or the width of the gap to caulk.



LED job light

with pre-glow and afterglow functions.



Variable speed trigger switch

allows for fine adjustment of pushing speed for controlled sealant flow rate at startup and around the corner.



Anti-drip function

stops excess sealant from oozing out just upon release of the switch trigger by removing the residual pressure inside of sealant cartridge/holder.

Soft grip

provides comfortable grip and better control.

360 degree rotating sealant holder

Even in caulking hard to reach places, you can avoid awkward working postures by simply rotating sealant holder so that the angle of the cartridge nozzle fits over the gap to caulk.



Overload indication lamp

Single LED light indicates how heavily the machine is loaded for preventing breakage of the sealant cartridge as follows:

- Blinking/The machine is nearly overloaded.
- Solid/The machine is overloaded: the overload circuit will shut off the power.

