

Product Specification

Name	manual cradle frame caulking gun (to high viscosity caulk)			
Setting date	2020.11.30			
Storage condition	Cold storage <input type="checkbox"/> Constant temperature storage <input type="checkbox"/> General			
Expiration Date	360 D			
Test Item	Speicification	Unit	Test Result	Test Method
Appearance	① Package intact, label and logo clear, no obvious imperfection	/	Qualified	By visual check
	② Aluminum, smooth surface, rust free			
	③ trigger could be easily push down to the end without jamming			
	④ puncture seal rod is parallel to the gun body, and can be smoothly pushed onward			
	⑤ well-assembled without looseness			
travel distance of puncture rod	22.5±0.2	cm	Qualified	In-house Method
Thrust force	≥3000	N	Qualified	In-house Method
Slippage	eraser can firmly stuck between the rod and plunger plate	/	Qualified	In-house Method
diameter of puncture rod	7.8±0.1	mm	Qualified	Vernier caliper
diameter of plunger plate	41.5±0.1	mm	Qualified	Vernier caliper
weight	650±5	g	Qualified	Balance
total number of pressing times	23±1	time	Qualified	In-house Method
Vertical impact test by dropping	can be well used after dropping	/	Qualified	In-house Method
corrosion resistance (Electroplated metal parts)	higher than level 3	/	Qualified	QB/T3826