

GENERAL PRODUCT INFORMATION

Product Name:	Pneumatic Inflation Tool
Product Code:	5215
Date of Issue:	18/06/2021



Description:

Fast and *simple*, that are the two words to describe this new inflation tool. And it is easy and save to operate.

- Press the handle to open the fork and apply it to the MegaFlow valve.
- Release the handle when the inflator is on the valve to open it. You can hold the whole bag easy up with this inflator.
- Open the hand slide valve (blue) on the inflators end to start inflating. The bag will inflate very fast.
- When the bag start building up pressure, the over flow air stream will come out of the top opening of the inflator.
- To built up more pressure in the bag, simply close the top opening with your hand for some seconds.
- When the bag have reached your desired filling presure, press the inflator handle again and the MegaFlow valve will close automatically.
- Finally remove the inflator from the valve and close the blue hand slide valve.

Product Specifications

Design:	Nylon body, fast filling inflation tool for MV valves
Size:	1 inch

Weight: 0.36 kg

Material: Nylon Plastic

Product Name	Pneumatic Inflation Tool	Inspection Date	2021.6.16			
Product description	Mega Flow Airgun	Inspector	DongMin			
General guidelines	Refer to MIL-STD 105E, normal sampling and level-II for sampling check the submitted batch					
	QC do the inspection according to QC SIP, Engineering spec., customer requirements, QC sample					
Actual inspection Result	Major defect Q'ty	0	Final Judgement	Passed	Reviewed by	<u>DongMin</u>
	Minor defect Q'ty	0			Approved by	<u>Belle</u>



Product photo



Air inflation test

Dimention measure	Specification: L 295 x W 50 x H 90_ mm ; Weight: 0.29kg					Judgement
	1#	2#	3#			
Length (cm)	294.5	295	295.5			OK
Width(cm)	49.5	50	50.5			OK
Height(cm)	89.5	90	90.5			OK
Weight(kg)	0.28	0.29	0.30			OK

Inspect and Measurement Record

Check Items	General checklist	Major Q'ty	Minor Q'ty
Appearance Inspection	No sharp point or edge	0	0
	No rusting, coating peel off	0	0
	No serious surface scratched	0	0
	No deformed, cracked for component parts	0	0
	Oil mark, dirty mark	0	0
Function Test	Slipping check: the belt does not slip from the clamp during hand tesnsion test	0	0
	Mechanical check:the unit works well under the max. loding of the tensioned belt, all the parts functional ok, no damaged	0	0
Printing or labelling	No serious color difference	0	0
	Contents correct, clear and readable	0	0
Packaging	Shipping mark and carton label correct	0	0
	Right product and quantity packed with defined packing way	0	0
	No borken and deformation with the carton and pallet	0	0
Remarks	Full inflation of dunage air bag with inflator.		