

AIR CAULKING GUN



GP-853



GP-853A
GP-853AG
GP-853BL



GP-853B



GP-853F



GP-853HR



GP-853HS
GP-853H



GP-853M



GP-853MCL



GP-853D



GP-853DC



* Sprayer & Caulker
GP-853MSC

Recommended Air Pressure 30-60 psi (2.1-6.3 kgf/cm²)

Max. Air Pressure Releatable 160 psi
For 8 oz Air Caulking Gun.

Model	Capacity Available (oz)		Specification	Net Weight (kg)	Length (mm)	Packing
	Cartridge	Sachet				
GP-853	9		• Steel Tube • No dropping	1.15	310	10 pcs/1.34 cu-ft/G.W.: 14 kgs
GP-853A	9,11,13		• w/Air Regulator • Pull Line	0.75	315	10 pcs/1.34 cu-ft/G.W.: 9 kgs
GP-853AS		9,11,13,15	• w/Air Regulator • Pull Line	0.80	315	10 pcs/2.3 cu-ft/G.W.: 10 kgs
GP-853BL	9,11,13	9,11,13,15	• w/Air Regulator • Pull Line	0.95	315	10 pcs/2.3 cu-ft/G.W.: 12 kgs
GP-853B	9,11,13	9,11,13,15	• w/Air Regulator • Push Rod	0.95	315	10 pcs/2.3 cu-ft/G.W.: 12 kgs
GP-853F	29		• For Construction • Pull Line	1.70	440	10 pcs/2.7 cu-ft/G.W.: 18 kgs
GP-853HR		9,11,13,15	• Light in weight • Push Rod	1.00	325	10 pcs/2.4 cu-ft/G.W.: 12 kgs
GP-853HS		9,11,13,15	• Light in weight • Pull Line	0.90	380	10 pcs/2.3 cu-ft/G.W.: 10 kgs
GP-853H	9,11,13		• Light in weight • Pull Line	0.80	380	10 pcs/2.3 cu-ft/G.W.: 9 kgs
GP-853M	9,11,13	9,11,13,15	• w/ Air Regulator • Push Rod	1.20	380	10 pcs/2.3 cu-ft/G.W.: 13 kgs
GP-853MCL	9,11,13	9,11,13,15	• w/ Air Regulator & Auto Air Exhaust • Pull Line	0.90	380	10 pcs/2.4 cu-ft/G.W.: 13 kgs
GP-853D	9,11,13	9,11,13,15	• w/Spray Nozzle, Fluid Valve & Air Regulator • For Polyurethane and Silicone • Push Rod	1.20	375	10 pcs/2.4 cu-ft/G.W.: 13 kgs
GP-853DC	9,11,13	9,11,13,15	• w/Spray Nozzle, Fluid Valve & Auto Air Exhaust • For Polyurethane and Silicone • Push Rod	1.20	375	10 pcs/2.4 cu-ft/G.W.: 13 kgs
GP-853MSC			• Pin Regulator			
GP-853MGC	9,11,13,15		• w/Fluid Nozzle & Auto Air Exhaust • For Carpenter & Construction, Glass • Pull Line	1.20	370	10 pcs/2.4 cu-ft/G.W.: 13 kgs

※ Features:

- Filter element: 5µ
- Adj. pressure range: 0.5-8.5 kgf/cm²
- Max. service pressure: 9.9 kgf/cm²

- Operating temp. range: 5-60°C
- Drain capacity: 80 ml
- Oil capacity: 125 ml
- Recommend lubricant: ISO VG-32

PREPARATION UNIT-F.R.L.



GP-815H
GP-816H
GP-817H



GP-818H
GP-819H



GP-815HI
GP-816HI
GP-817HI



GP-814S
GP-815S

Specifications

Model	Port Size (inch) pt / npt	Max Flow (m ³ /min)	Construction unit			Packing
			Filter	Regulator	Lubricator	
GP-815H	1/4"	1.75	GP-815HA	GP-815HB	GP-815HC	10 pcs/2.2 cu-ft/G.W.: 22 kgs
GP-816H	3/8"	2.50	GP-816HA	GP-816HB	GP-816HC	10 pcs/2.2 cu-ft/G.W.: 22 kgs
GP-817H	1/2"	3.00	GP-817HA	GP-817HB	GP-817HC	10 pcs/2.2 cu-ft/G.W.: 22 kgs
GP-818H	3/4"	4.60	GP-818HA	GP-818HB	GP-818HC	6 pcs/2.48 cu-ft/G.W.: 27 kgs
GP-819H	1"	5.20	GP-819HA	GP-819HB	GP-819HC	6 pcs/2.48 cu-ft/G.W.: 27 kgs
GP-815HI	1/4"	1.75	GP-815HAB			12 pcs/1.7 cu-ft/G.W.: 20 kgs
GP-816HI	3/8"	2.50	GP-816HAB			12 pcs/1.7 cu-ft/G.W.: 20 kgs
GP-817HI	1/2"	3.00	GP-817HAB			12 pcs/1.7 cu-ft/G.W.: 20 kgs
GP-814S	1/8"	1.00	GP-814SAB	GP-814SC		30 pcs/1.3 cu-ft/G.W.: 20 kgs
GP-815S	1/4"	1.10	GP-815SAB	GP-815SC		30 pcs/1.3 cu-ft/G.W.: 20 kgs