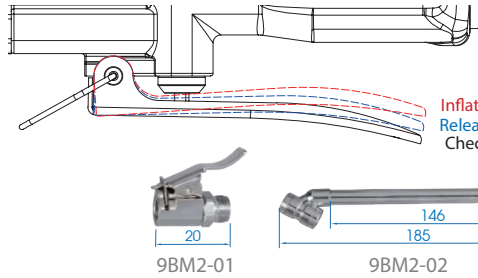


# 3-In-1 Inflator

## 9BM

- Diaphragm pressure gauge
- Accuracy: ANSI B40.100  $\pm 3\%$  ~  $\pm 2\%$  ~  $\pm 3\%$
- Special rubber housing protects manometer against light impacts
- 3 functions(check, release, inflator) all together on the press handle
- Variable trigger, two control positions for inflate/deflate level
- Flexible 400MM high pressure rubber hose with clip-on air tire chuck
- Pressure Range:  
0-160 psi (9BM21) / 0-220 psi (9BM22)
- Built in hang-up hook allows easy storage



9BM2110  
9BM2111  
9BM2210  
9BM2211



9BM2110A  
9BM2111A



KT NO.	Pressure range (psi)	Air Inlet (BSPT/NPT)	L (mm)		Air hose (ID)	g	/ /
			L1	L2			
9BM2110	160	1/4"BSPT	Ø13 x 400	180	3/8"	500	1 / 12
9BM2111	160	1/4"NPT	Ø13 x 400	180	3/8"	500	1 / 12
9BM2210	220	1/4"BSPT	Ø13 x 400	180	3/8"	520	1 / 12
9BM2211	220	1/4"NPT	Ø13 x 400	180	3/8"	520	1 / 12
9BM2210A	220	1/4"BSPT	Ø13 x 400	180	3/8"	600	1 / 12
9BM2211A	220	1/4"NPT	Ø13 x 400	180	3/8"	600	1 / 12
9BM2-01	(included in all 9BM series)			20	-	25	-
9BM2-02	(included in 9BM2210A & 11A only)			185	-	105	-

# PU Air Spiral Hose

## 79953

## 79960

## 79962

- Super mechanical strength and excellent abrasive resistance
- Superior heat and cold resistance
- Oil resistance
- Light weight
- Temperature resistance from  $-20^{\circ}\text{C}$  ~  $+60^{\circ}\text{C}$



79953



79960



79962

KT NO.	Hose I.D. (mm)	Hose O.D. (mm)	Hose Length (M)	Working Pressure		Maximum Pressure		Type	Male PT Fitting (Inch)	Weight		/ /
				(psi)	(bar)	(psi)	(bar)			(kgs)	(lbs)	
79953-10	8	12	10	108	7.4	320	22.2	-	1/4"BSPT	0.80	1.76	1 / 20
79953-15	8	12	15	108	7.4	320	22.2	-	1/4"BSPT	1.30	2.87	1 / 16
79960-10	8	12	10	160	11.0	640	44.1	Asian	1/4"BSPT	0.93	2.05	1 / 20
79960-15	8	12	15	160	11.0	640	44.1	Asian	1/4"BSPT	1.31	2.87	1 / 16
79960-20	8	12	20	160	11.0	640	44.1	Asian	1/4"BSPT	1.66	3.64	1 / 10
79962-10	8	12	10	160	11.0	640	44.1	EU	1/4"BSPT	0.92	2.02	1 / 20
79962-15	8	12	15	160	11.0	640	44.1	EU	1/4"BSPT	1.31	2.87	1 / 16
79962-20	8	12	20	160	11.0	640	44.1	EU	1/4"BSPT	1.63	3.78	1 / 10