



Cordless Inflator MP001G / DMP181



XGT
40V Li-ION
max

High pressure inflation upto 1,100 kPa.

photo: MP001G

Air Discharge Amount (at High speed mode)

MP001G

[200kPa]

24 L/min

DMP181

[200kPa]

22 L/min

MP001G



DMP181



Max air pressure

1,110 kPa (161PSI) [11.1 bar]



18V
LITHIUM-ION
DMP181

XGT
40V^{Li-ion} max
MP001G



Air discharge amount

MP001G

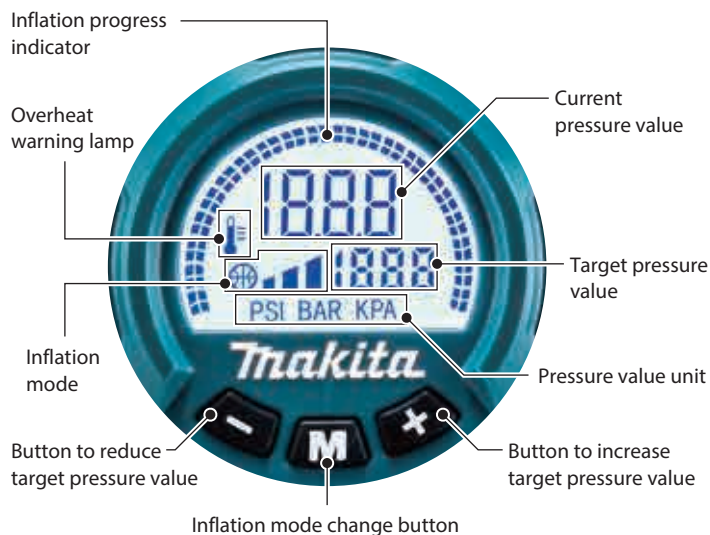
24 [200kPa] L/min

DMP181

22 [200kPa] L/min

Digital pressure gauge with backlight

- Easier to read, larger display
- Both current and target pressure values can be simultaneously displayed.
- Overheat warning lamp blinks, and the machine automatically turns off.



3 Inflation modes

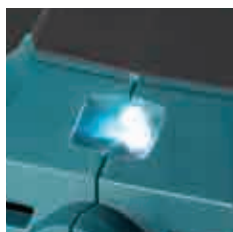
Mode	Display	Purpose	Adjustable pressure range
High speed		To inflate objects in high speed	35 to 1,100 kPa (5 to 160 PSI)
Low speed		To inflate objects in low speed	
Ball		To inflate balls	35 to 110 kPa (5 to 16 PSI)

Air release function

In case of over-inflation, or if user wants to reduce the air pressure of road bike tires according to road conditions, press and hold the air release button to release air.



Inflating tires of trucks and large vehicles etc.



LED job light
for easy operation at dark places.



Storing hose
The hose can be attached to the hose holder of the tool.



Adapter holder



Backlight



XPT
eXtreme Protection Technology

Inflating from partially full to full

Objects Conditions	Regular car tire size: 215/60R16, 150→250kPa, High speed mode		Light truck tire size: 205/70R16, 500→600kPa, High speed mode		Medium truck tire size: 225/80R17.5, 700→800kPa, High speed mode	
	MP001G (BL4040)	DMP181 (BL1860B)	MP001G (BL4040)	DMP181 (BL1860B)	MP001G (BL4040)	DMP181 (BL1860B)
Work speed	1.1 min	1.3 min	1.8 min	1.9 min	3 min	3.7 min
Work amount on a full battery charge	50 times	35 times	22 times	18 times	13 times	9 times