

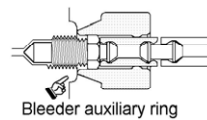
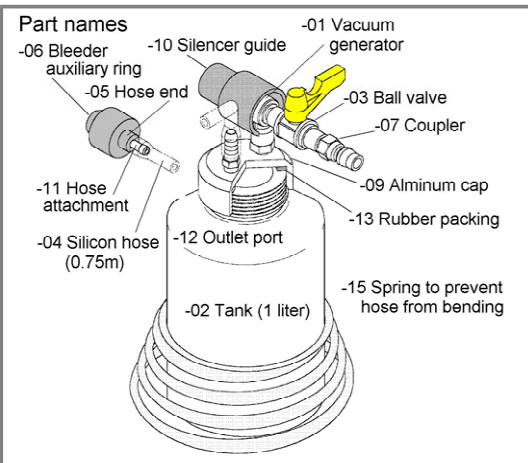
ONE-MAN BLEEDER (Vacuum type)

OM-20

This tool uses vacuum to enable single-handed air bleeding. The structure is simple and the price is reasonable.

This tool is effective for bleeding air from brakes and clutches of vehicles ranging from motorcycles to light duty trucks.

- Note, however, that it may not be possible to prevent air intake by the bleeder auxiliary ring, depending on the shape around the bleeder plug.
- The rubber parts, hose and the filter of the silencer are consumable items.
- Rated supply pressure: 0.5 Mpa (5 kgf/cm²)
Achievable vacuum: -66.5 kPa (-500 mmHg at 0.5 Mpa)
Vacuum suction flow rate: 42 Nl/min
Working temperature range: 0 ° C ~ 60 ° C
- Standard coupler: 10 PM (mounting screw 1/8 PT)



- Bleeder auxiliary ring

With conventional vacuum type devices, air taken in through the clearance around the screw section of the bleeder plug causes continuous air bubbles. To solve this problem, a bleeder auxiliary ring has been added in the OM-20. As shown above, the ring is positioned over the bleeder plug to keep air out. Now, because you know exactly when air bleeding is finished, safety is assured and fluid is not wasted.