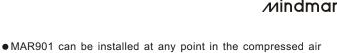
MAR901 series Pilot operated

////

AIR UNITS (R. UNIT)



system without regard to accessibility ensuring accurate pressure regulation over a wide range of air flows upto 56640 ℓ/min

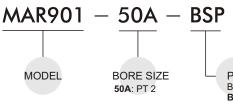


Specification:

| Model | MAR901 |
|-------------------------------|---|
| Bore No. | 50A |
| Port size | PT 2 |
| Medium | Air |
| Operating pressure range | 0~31kgf/cm² (0~3.1MPa) |
| Regulation pressure range | Upto 17.5kgf/cm² (with the help of a pilot regulator) |
| Ambient temperature | 0~+80°C (No freezing) |
| Standard nominal flow rate(*) | 59000 ℓ/min |
| Attachment | Pressure gauge |
| Weight | 3055 g |

※ Flow is at 10kgf/cm² supply pressure and 1kgf/cm² purssure drop of 6kgf/cm² of secondary pressure.

Order example:



PORT THREAD Blank: PT thread BSP: BSP thread NPT: NPT thread

