Air tool balancer ATB

Features

Inplace of the wire rope, the urethane hose is wound and air tools can be easily moved up and down.

The casing and drum are made of acrylonitrile butadiene-styrene resin and are light weight.

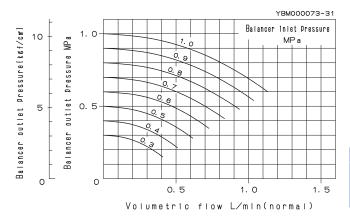
The diameter of the hose nipple is 9mm at inlet portion. And swivel joint size Rc.1/4 at outlet portion.

Working conditions

- Application area: Indoor and normal atmospheric conditions
- ■Temperature rang: -10°C to +40°C
- Application fluid : Air
- Maximum air pressure: 1.0MPa {10kgf/cm²}

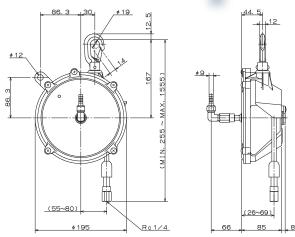
Model	Capacity(kg)	Hose travel (m)	Air inlet.(φmm)	Mass(kg)
ATB-0	0.5-1.5	1.3	6.3	1.58
ATB-1	1.5-3.0	1.3	6.3	1.66
ATB-2	3.0-5.0	1.3	6.3	1.73

Flow characteristics





Dimensions(mm)



Ratchet system





Accessories

Protect wire set

Parts number

The protector is available for tool fall protection caused by unintentionally detaching an air tool from a coupling.

