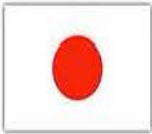




日本  JAPAN

～ Katsura High-performance and High-quality Regulator **VKLC-2** ～

SNI No.:7369:2012
NPB No.:000-00000-00
PATENT No.5543000(JAPAN)

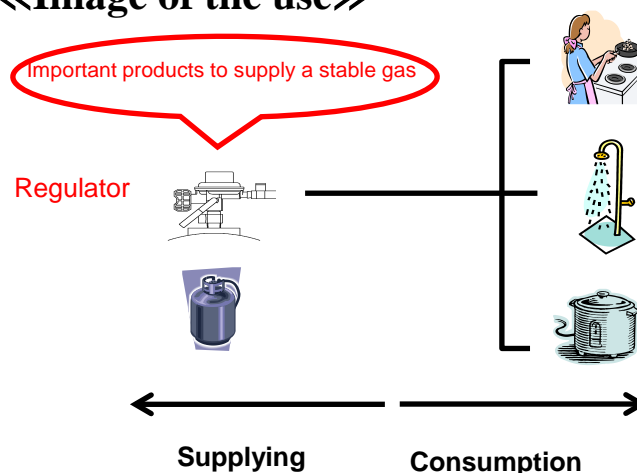
《《Specifications》》

| | |
|------------------|-------------------------|
| Model No. | VKLC-2 |
| Inlet Pressure | 0.07-0.7MPa |
| Outlet Pressure | 2.8±0.47kPa(28±4.7mbar) |
| Lock-Up Pressure | 4.1kPa(41mbar) under |
| Capacity | 2kg/h |

《《Appearance》》



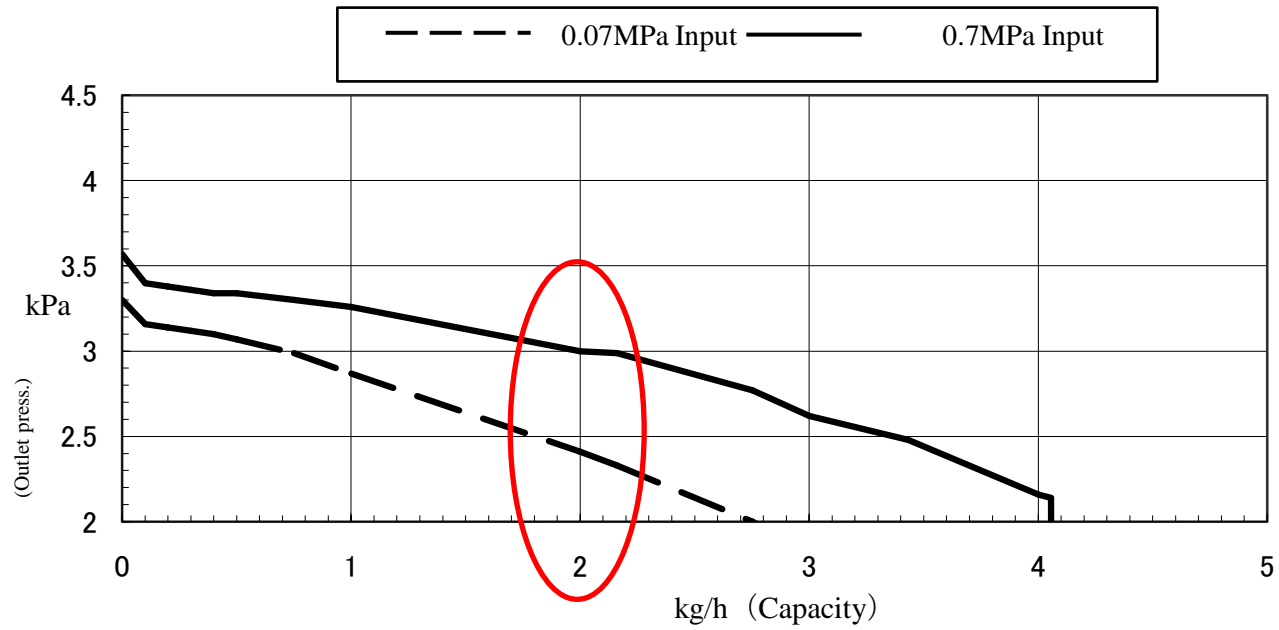
《《Image of the use》》



《《Features》》

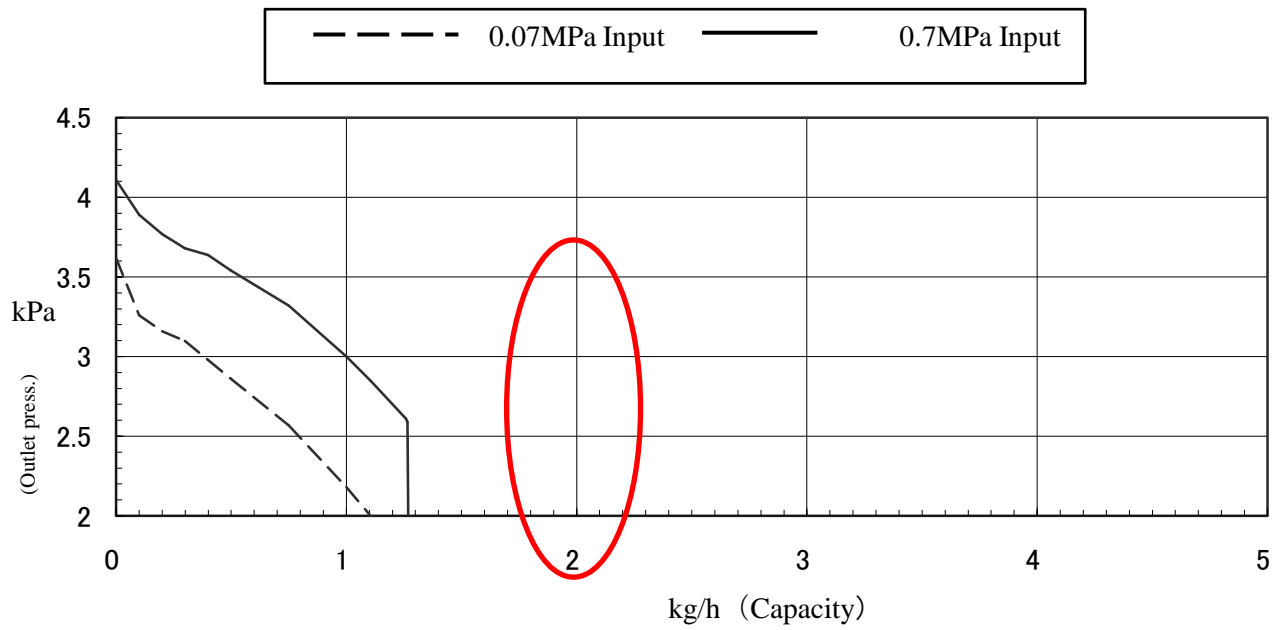
- I . Katsura regulator has high-performance and high reliability.
 - 1. Approved by SNI standards(SNI 7369:2012) based on Japanese Industrial Standards (JIS).
(QMS: Product design, incoming inspection, assembly process, pre-shipment inspection, etc.)
Example: Use made in Japan diaphragm (all rubber goods).
 - 2 . All assembly facilities and inspection facilities are made in Japan.
- II . Katsura regulator is high efficiency.
 - 1 . Though the amount of gas is getting less, outlet pressure is stable.(Use up the gas)
- III . Katsura regulator is the safe and the secure products.
 - 1. Safety device (excess flow preventer) is attached at the outlet side.
 - 2 . By fitting the cylinder and the regulator strongly from two directions by the lever operation can be prevented the leakage.
(Patented in Japan. The patent pending in the ASEAN region.)
 - 3 . Warranty period is two years.
 - 4 . Granted the PL insurance of the MSIG of Japan.

Performance Curve



Performance of other maker's regulators using in Indonesia.

Company A performance curve (Display specification: Outlet press. 3kPa, Capacity 2kg/h, With gas release preventer)



Comparison with other makers regulator and VKLC-2

