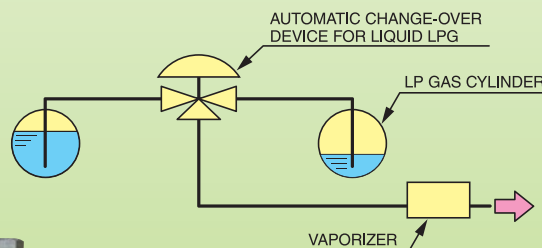


Liquid Automatic Change-Over Device

LAX series, the ITO Liquid Automatic Change-Over Device, ensures a continuous liquid gas flow. ITO's LAX automatically changes over from the exhausted cylinders on the "service" side to the fully filled cylinders on the "reserve" side.

LAX's Merits

- Hassle Free Service, No Interruption of Gas Supply
- Highly Accurate Functioning
- Low Maintenance - Long Life



LAX-20C



LAX-20C-R



IB-EXA

The LAX-20C-R, which is equipped with a built-in non-voltage normal open contact point for signal transmitting, is also available.

Item	Specification												
Type	Automatic Change-over Device for Liquid LPG												
Model	LAX-20C, LAX-20C-R												
Capacity	300 kg/h(LPG)												
Working Pressure	1.56 MPa (15.6 bar) or Less												
Change-over Pressure	0.05 ~ 0.15 MPa (0.5 ~ 1.5 bar)												
Air-tightness Test	1.80 MPa (18 bar)												
Hydrostatic Test	2.70 MPa (27 bar)												
Inlet Connection	Correspond to JIS20K20A Flange × 2												
Outlet Connection	Correspond to JIS20K20A Flange												
Face-to-Face Dimension	275(W) × 69(H) mm												
Working Temperature Range	-5~60 °C												
Product Weight	Approx. 9.5 kg												
Note	<p>Required Inlet Pressure = (Change-over Pressure + ΔP) ~ 1.56 MPa The Values for ΔP Are As Shown below.</p> <table border="1"> <thead> <tr> <th>Capacity(kg/h)</th> <th>100</th> <th>150</th> <th>200</th> <th>250</th> <th>300</th> </tr> </thead> <tbody> <tr> <th>ΔP(MPa)</th> <td>0.03</td> <td>0.07</td> <td>0.11</td> <td>0.14</td> <td>0.18</td> </tr> </tbody> </table> <p>Change-over Operating Pressure Allowance ± 0.01 MPa</p>	Capacity(kg/h)	100	150	200	250	300	ΔP(MPa)	0.03	0.07	0.11	0.14	0.18
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