

# Dispensing Valve LK-B10



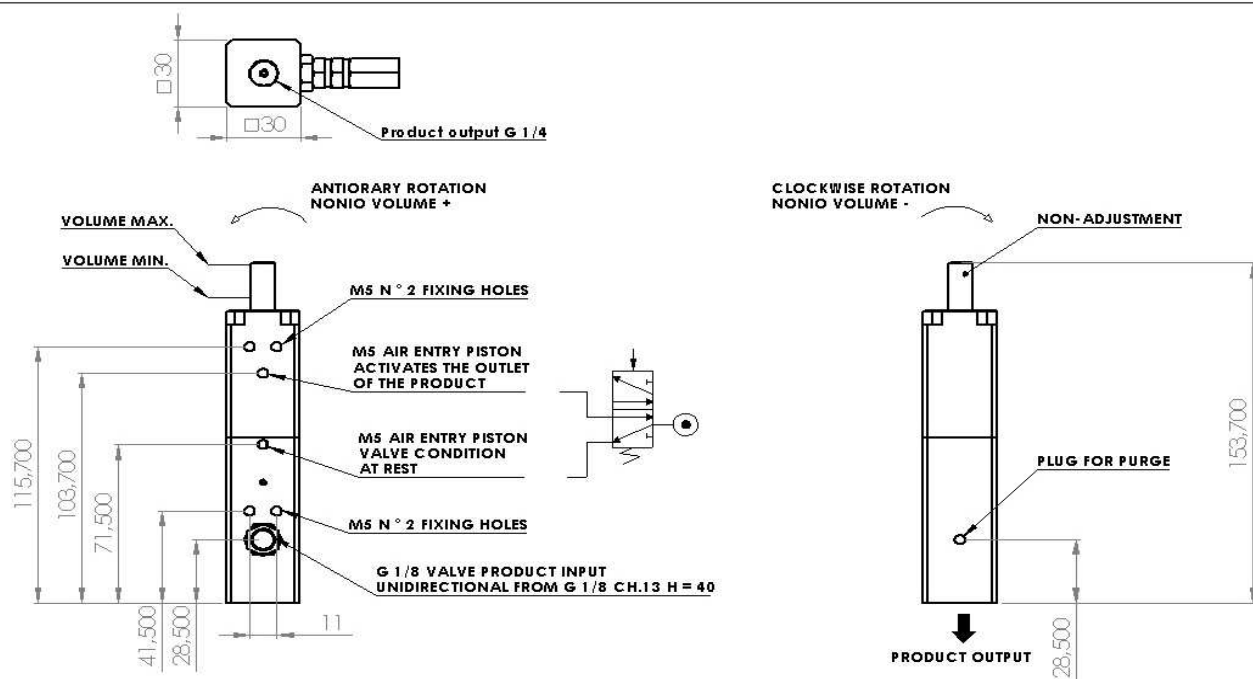
# Dispensing Valve LK-B10

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- . The volumetric microdosing valves mod. LK-B10 allow to perform a lubrication, using viscous products, with high precision.
- . They are set up to dose a low pressure lubricant (from 0.10 to 0.40 MPa).
- . They have the possibility to be regulated, by means of a specific graduated vernier, within a fixed range (from 0.004 cc to 0.10 cc).

## TECHNICAL DATA

<b>Power:</b>	<b>Pneumatic</b>
<b>Operating temperature:</b>	<b>From 0 °C to 60 °C</b>
<b>Tube diameter Input</b>	<b>8 x 6 PA 11</b>
<b>Tube diameter Output</b>	<b>4 x 2 PA 11</b>
<b>Volume Min.</b>	<b>0.004 cc</b>
<b>Volume Max.</b>	<b>0.100 cc</b>
<b>Lubricating viscosity</b>	<b>2 &lt;ISO VG &lt;1500</b>
<b>Supply pressure max.</b>	<b>0.400 MPa</b>



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UNI EN 22768 - mK

DWG NO. DATA SHEET LK-B10

HEAT TREATMENT ANODIC OXIDATION

HARDNESS

DRAWN Mauro Carboni

CHECKED

REV.

O.A.

DATE 31/11/2013

MATERIAL ANICORODAL 100

THICKNESS H.T. 25-35 MICRON

SCALE :



Condition Monitoring and Lubrication

BOLOGNA - ITALY



Condition Monitoring and Lubrication

BOLOGNA - ITALY

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