

Hydraulic technology

www.hymann-gustavsson.com

REVOLUTION ROBOTIC VALVE

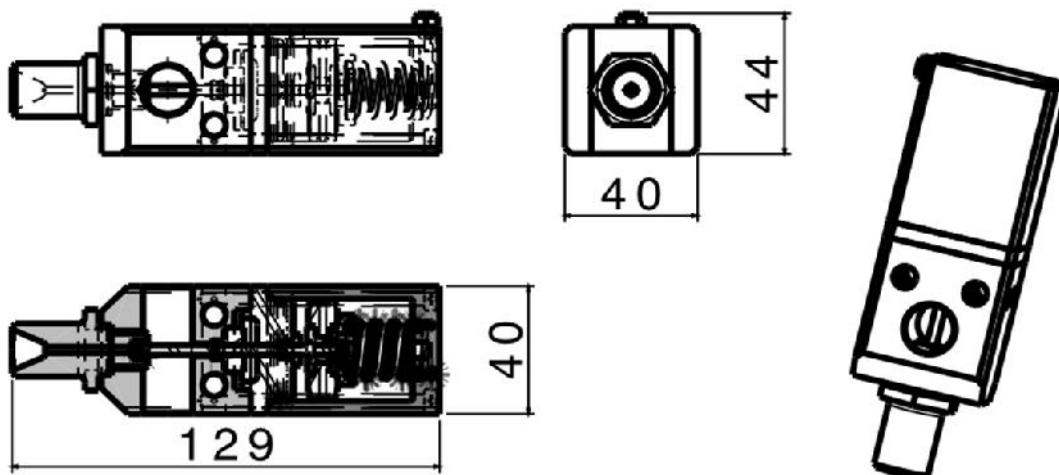
REF. HY-RRV-015.012

GENERAL CHARACTERISTICS

The HYMANN HY-RRV products are hydraulic valves with simple close fitting actuated by double pneumatic actuators and specially designed for high viscosity working fluids.

TECHNICAL SPECIFICATIONS

Input thread	14,95 mm
Output thread	2 mm
External dimensions	129 mm x 44 mm x 40 mm
Nominal pressure	250 bar
Range of working temperature	-10 °C - 180 °C
Working fluid	High viscosity fluids
Fluid maximum speed	3 m/s



MATERIALS

Internal valve body	F 127
External valve body	F 127
Seal	Polyurethane

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Manufactured by ENXENIA under license from HYMANN & GUSTAVSSON

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 **ENXENIA**
ingeniería de procesos

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KIT REPAIR

1 Seat	S/drawing HY-RRV-015.012.01334_asiento
1 Needle	S/drawing HY-RRV-015.012.01338_aguja
1 Spring	S/drawing HY-RRV-015.012.013310_resorte
1 Seal	MA43 3x5,9x2,4 384423
1 Bushing	S/drawing HY-RRV-015.012.01335_casquillo
1 Seal	NADUOP32-1 Cod 6722877
1 O-ring	OR 3x1,5
1 Toric close	S/drawing HY-RRV-015.012.013312_cierre tórica
1 O-ring	OR 25x2