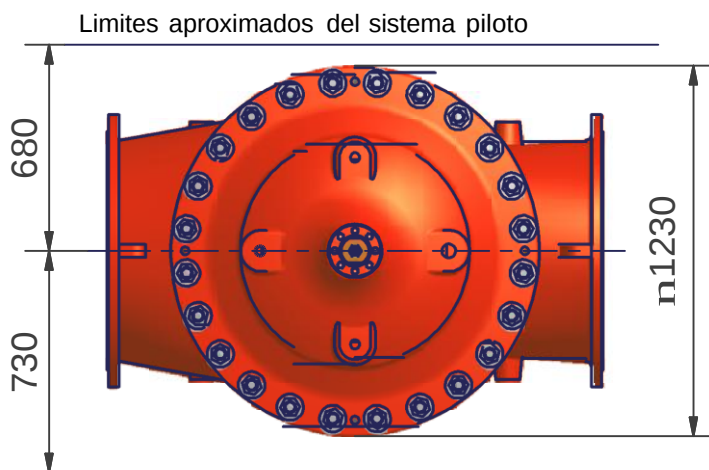
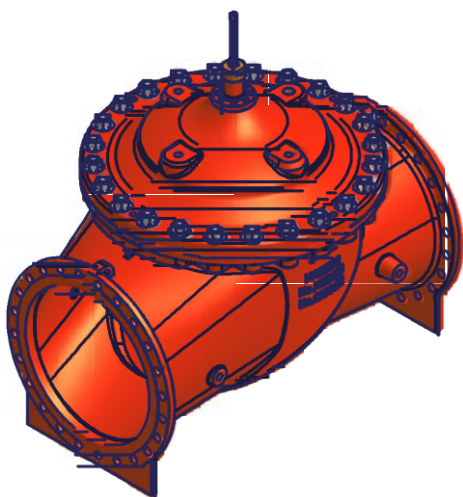
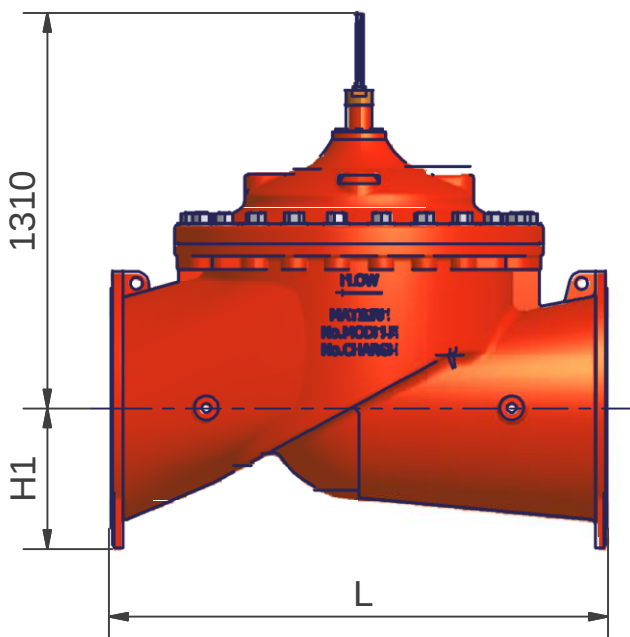
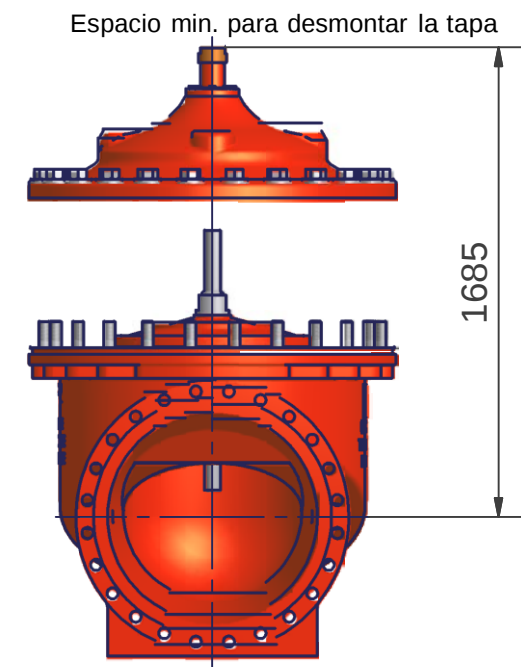


TYTAN-S (DN 600 - DN 800)



DN [mm]	L [mm]	H1 PN 10-16 [mm]	H1 PN 25 [mm]	H1 PN 40 [mm]	Peso [kg]		Kv [m ³ /h]	Cv [l/s]
600	1450	430	430	-	1950		5940	1650
700	1650	465	490	500	2100		6293	1748
800	1850	543	550	570	2350		6922	1923

Kv o Cv = m³/h o l/s @ 100 kPa (1 bar) pérdida de carga por una agua a 15° C (válvula totalmente abierta).

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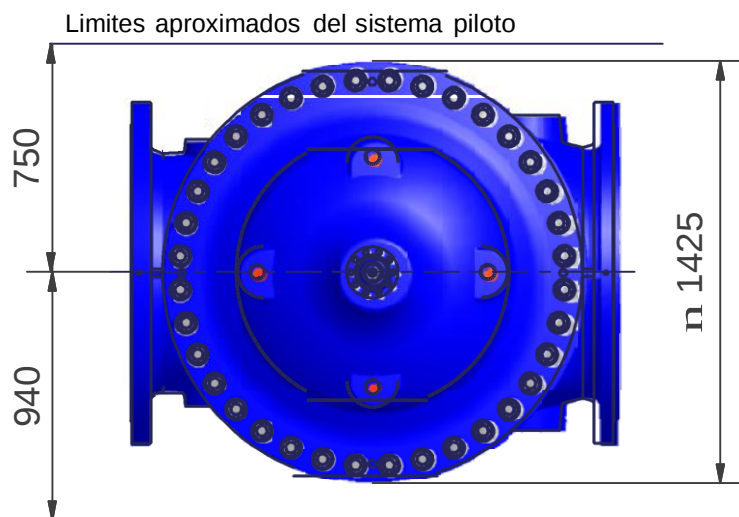
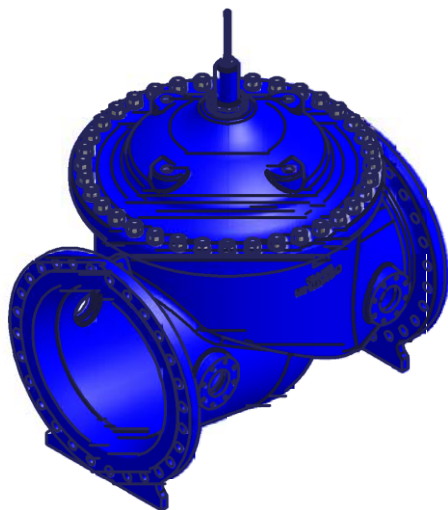
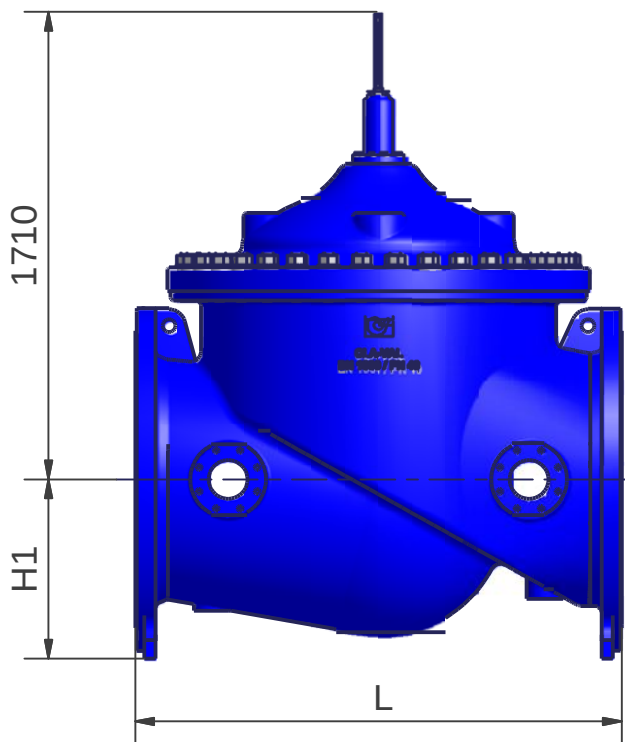
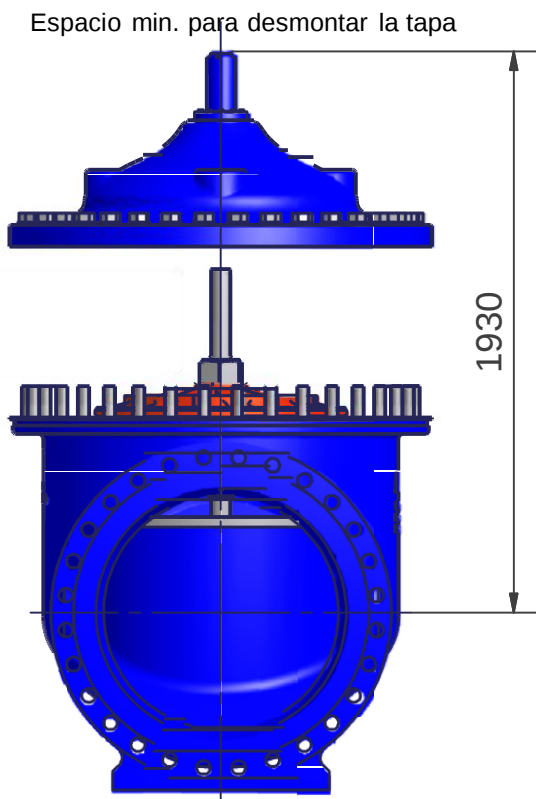
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TYTAN-M (DN 900 - DN 1000)



DN [mm]	L [mm]	H1 PN 10-16 [mm]	H1 PN 25 [mm]	H1 PN 40 [mm]	Peso [kg]	Kv [m ³ /h]	Cv [l/s]
900	1650	660	660	n.a.	3200	9720	2700
1000	1700	699	699	n.a.	3380	10440	2900

Valores calculados

Kv o Cv = m³/h o l/s @ 100 kPa (1 bar) pérdida de carga por una agua a 15° C (válvula totalmente abierta).

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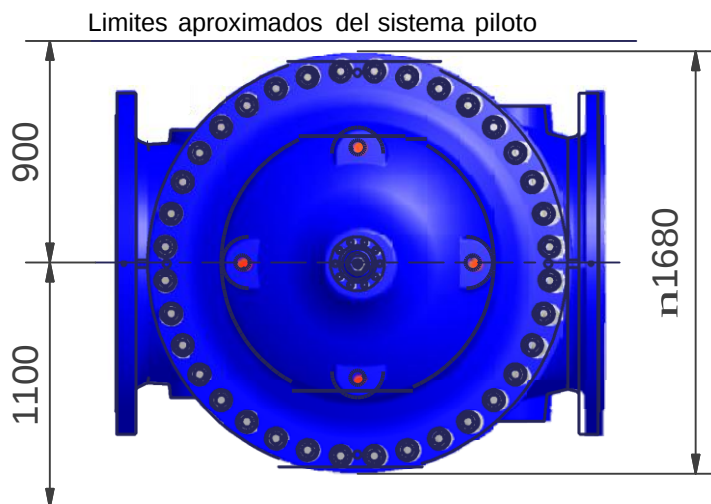
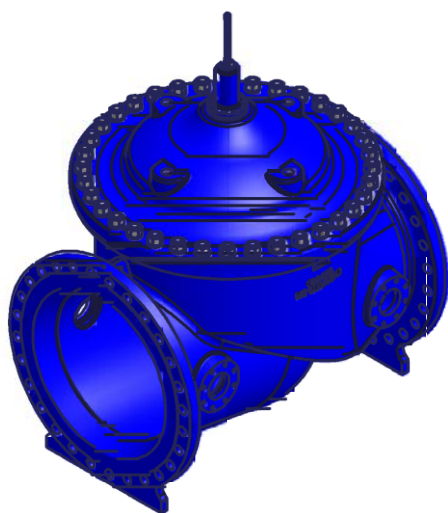
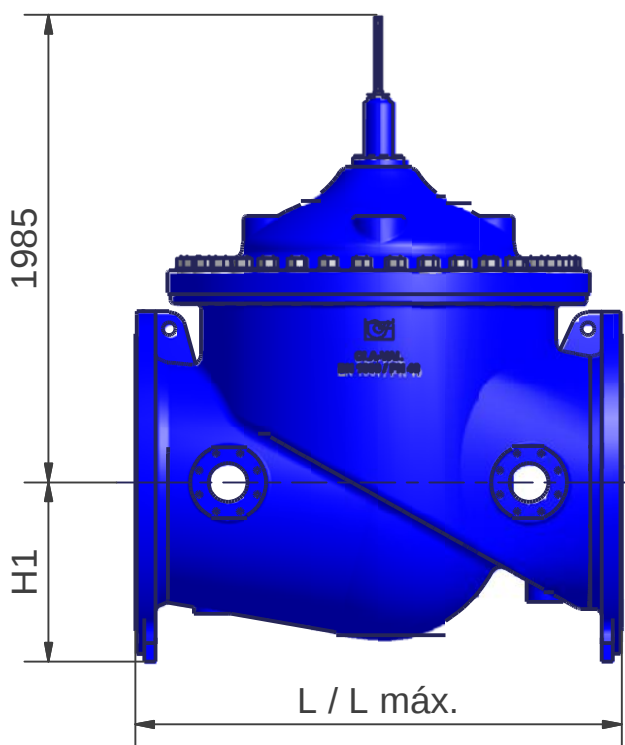
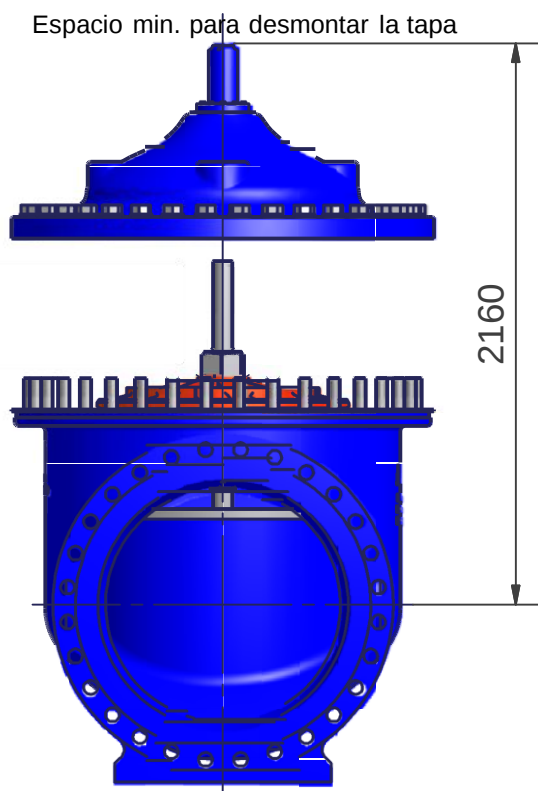
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TYTAN-L (DN 900 - DN 1200)



DN [mm]	L [mm]	L máx. [mm]	H1 PN 10-16 [mm]	H1 PN 25 [mm]	H1 PN 40 [mm]	Peso [kg]		Kv [m ³ /h]	Cv [l/s]
900	1930	2050	570	600	630	5200		11520	3200
1000	1930	2250	630	660	680	5500		12600	3500
1200	2400	2500	745	770	790	5800		13680	3800
Valores calculados									

L : Longitud Standard CLA-VAL. L máx. : Longitud según ISO 5752

Kv o Cv = m³/h o l/s @ 100 kPa (1 bar) pérdida de carga por una agua a 15° C (válvula totalmente abierta).

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