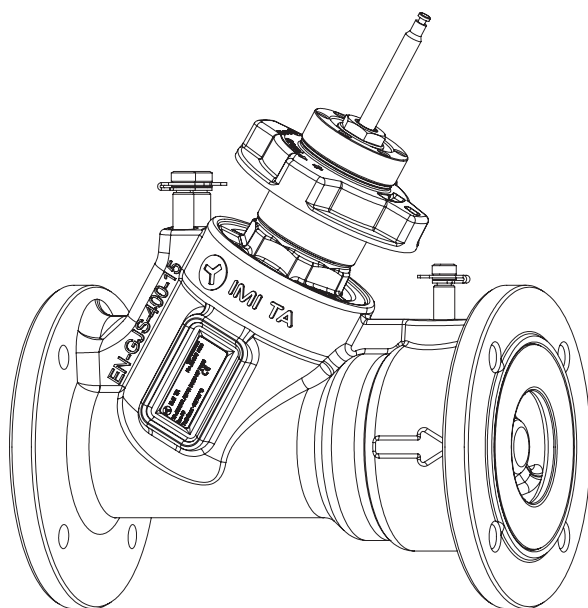


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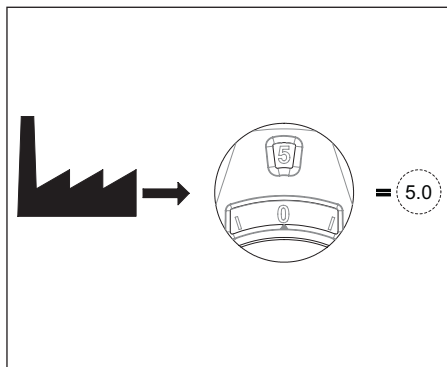


TA-Modulator

DN 65-80



Pos	$q_{\max}$			
	DN 65 [l/h]	2 1/2" [US gpm]	DN 80 [l/h]	3" [US gpm]
2.50	4300	18.9	5800	25.5
2.75	5100	22.5	7400	32.6
3.00	6200	27.3	9300	40.9
3.25	7600	33.5	11600	51.1
3.50	9300	40.9	14900	65.6
3.75	11200	49.3	18500	81.5
4.00	13200	58.1	22000	96.9
4.25	15600	68.7	25800	114
4.50	18500	81.5	29600	130
4.75	21200	93.3	33200	146
5.00	23900	105	36900	162



$q_{\max} =$

- l/h (US gpm) at each pre-setting and fully open valve plug.
- l/h bei der jeweiligen Voreinstellung und voll geöffnetem Regelkegel.
- l/h pour chaque pré-réglage, la cône de la vanne étant complètement ouverte.
- l/h van elke voorinstelstand en volledig geopende afsluiterkegel.
- l/h para cada preajuste, estando el obturador en la posición totalmente abierta.
- l/h em cada posição de pré-ajuste e o disco da válvula totalmente aberto.
- l/h con ogni pre-impostazioni e con la valvola completamente aperta.
- л/ч для каждой преднастройки и полностью открытом клапане.
- l/h az egyes előbeállításoknál és teljesen nyitott szeleptányérnál.
- l/h dla każdej nastawy i w pełni otwartego trzpienia zaworu.
- l/h pro každý stupeň přednastavení při zcela otevřeném regulačním kuželce.
- l/hod pri danom prednastavení a plne otvorenej regulačnej kúželce.
- l/h pri dani prednastavitvi in popolnoma odprtem vretenu ventila.
- l/h pentru fiecare presetare si vana complet deschisa.
- l/h pri svakom prednamještanju i potpuno otvorenom ventilu.
- l/h на свакој пред-подешеној позицији и потпуно отвореном вентилу.
- l/h reguleerosa täiesti avatud asendis vastavalt eelseadearvule.
- l/h katriam iepriekšiestatījumam un pilnībā atvērtam vārstam.
- l/h prie kiekvienos nustatymo padėties esant pilnai atidarytam vožtuvui.
- l/h vid respektive förinställning och fullt öppen ventilkägla.
- l/h ved angitt forinnstilling og full åpen ventilkjegle.
- l/h kyseisellä esisäätöarvolla venttiilikara täysin auki.
- l/h ved respektiv forindstilling og fuldt åben ventilkjegle.

-20°C – +120°C (-4°F – +248°F)

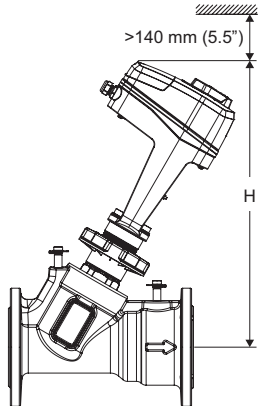
PN 16 (230 psi), PN 25 (360 psi).

ANSI: Class 150

$\Delta pV_{\max}$: 400 kPa = 4 bar (58 psi)

$\Delta pV_{\min}$: 30 kPa = 0,30 bar (4.35 psi)

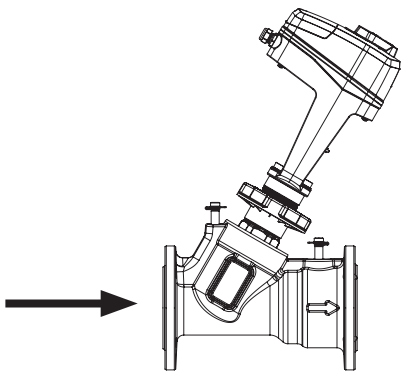
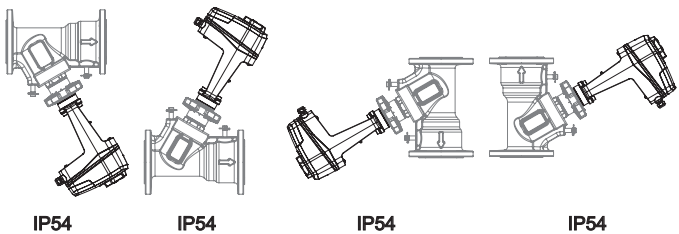
TA-Modulator + TA-Slider 750

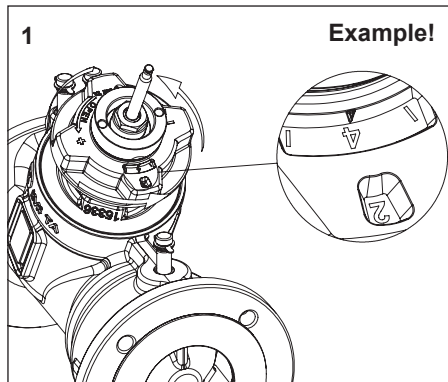
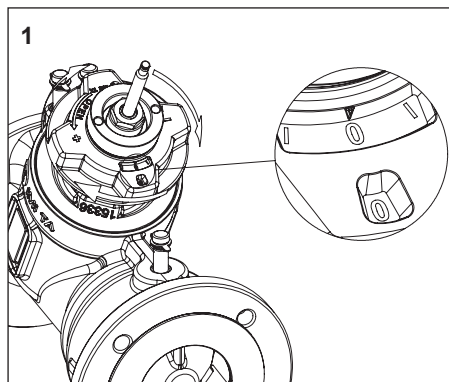


	TA-Slider 750	
	Standard	Plus
	H	H
DN 65	443	465
DN 80	455	477

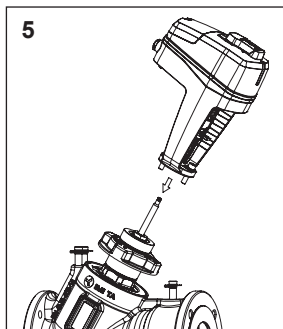
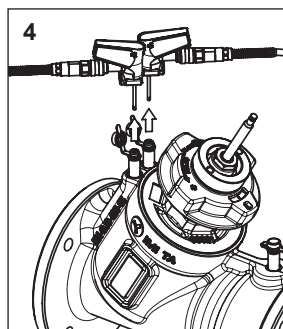
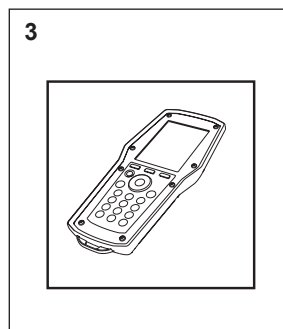
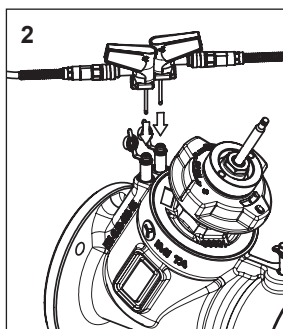
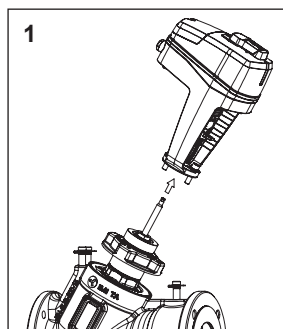
	TA-Slider 750	
	Standard	Plus
	H	H
2 1/2"	17.44"	18.31"
3"	17.91"	18.78"

TA-Slider 750



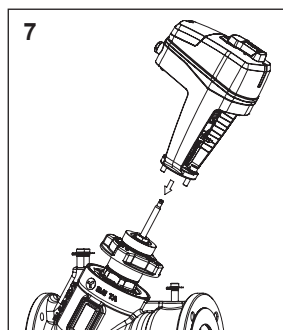
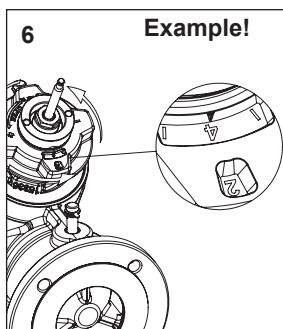
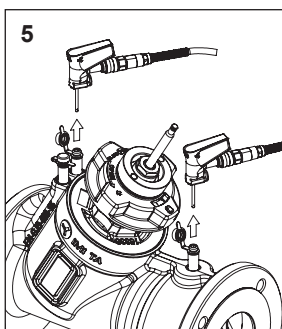
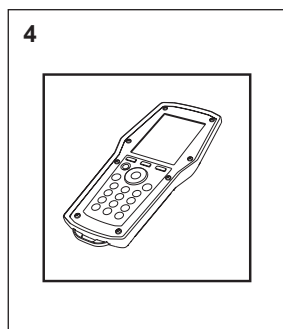
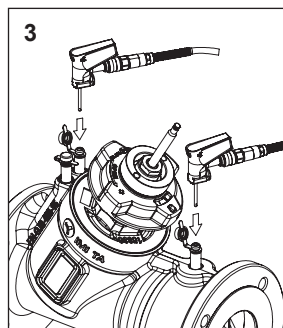
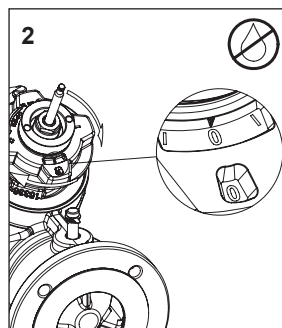
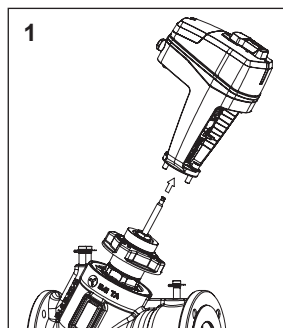


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ΔH



We reserve the right to introduce technical alterations without prior notice.



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