

# Type 3321 Clean Tech



## Control Valves for Process Utilities

- Designed to meet the specific requirements of the food and beverage as well as the life sciences markets
- Fit to handle utilities, such as air, steam, water etc.
- Suitable for throttling or on/off service
- Compact design
- Digital positioner

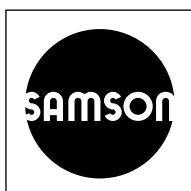


# Type 3321 Clean Tech – Data



Technical data	
Valve sizes	DN 15 to 50
Pressure ratings	PN 16 to 40
Materials	All wetted parts made of 1.4408 and 1.4404
Connections	Flange form B1 according to EN 1092-1

Advantages	How?	Why?
Compact design and light weight	DN 25 valve 60 % narrower and 50 % lighter than a solution with a Type 3271 or 3277 Pneumatic Actuator	Easy integration into skids
Material resistance	All external and wetted parts made of stainless steel	Resistance to all cleaning agents used in target markets
Proven equipment	Use of the same actuator and positioner as for the Types 3347 and 3349 Valves	Easier maintenance, considerable expertise and experience from previous use
Digital positioner	Same features as Type 3725 Electropneumatic Positioner	Easy operation, on-site display, autotune



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