

Category
CONTROLLER

Connection
SCREWED

Form
STRAIGHT THROUGH

CONTROLLER													
THUMBNAIL	SERIES	FIGURE	PN16	PN20	PN25	PN50							DN
	LEVEL CONTROLLER	A2			●								25

	Application/ Medium			
Series Controller				
FIG. A2	FANTINI LEVEL CONTROLLER, SCREWED CONNECTION - THREADED			
INSTRUMENTATION				
	Ductile Iron Body, Stainless Steel (AISI 316) Float and Shaft, Stainless Steel AISI 316L Bellow, Screwed Threaded connection(We use the screwed as a stock item currently, but this is also available in Flanged and Butt Weld)	Max Pressure: 25 Bar, Max Operating Pressure: 16 Bar, Switching Capacity: 380V-3A-1.1kW-A.C, 220V-1-220VA-D.C, Control Range: 15-30mm	Steam Boilers, Pressured Vessels, Tanks	Working Temperature: 0-220°C

	You may also Need			
Series Controller				
FIG. A2	ISOLATION	ISOLATION		
INSTRUMENTATION	DECA FIG. 004	DECA FIG. 005		
	DN 6 - DN 50	DN 8 - DN 80		
				

Operating Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./°body
INSTRUMENTATION	LEVEL CONTROLLER	LEVEL REGULATOR		A2	PN16	DN 25	GGG 40.3	DUCTILE IRON	SCREWED	STRAIGHT THROUGH	FROM 0-MAX 220°C