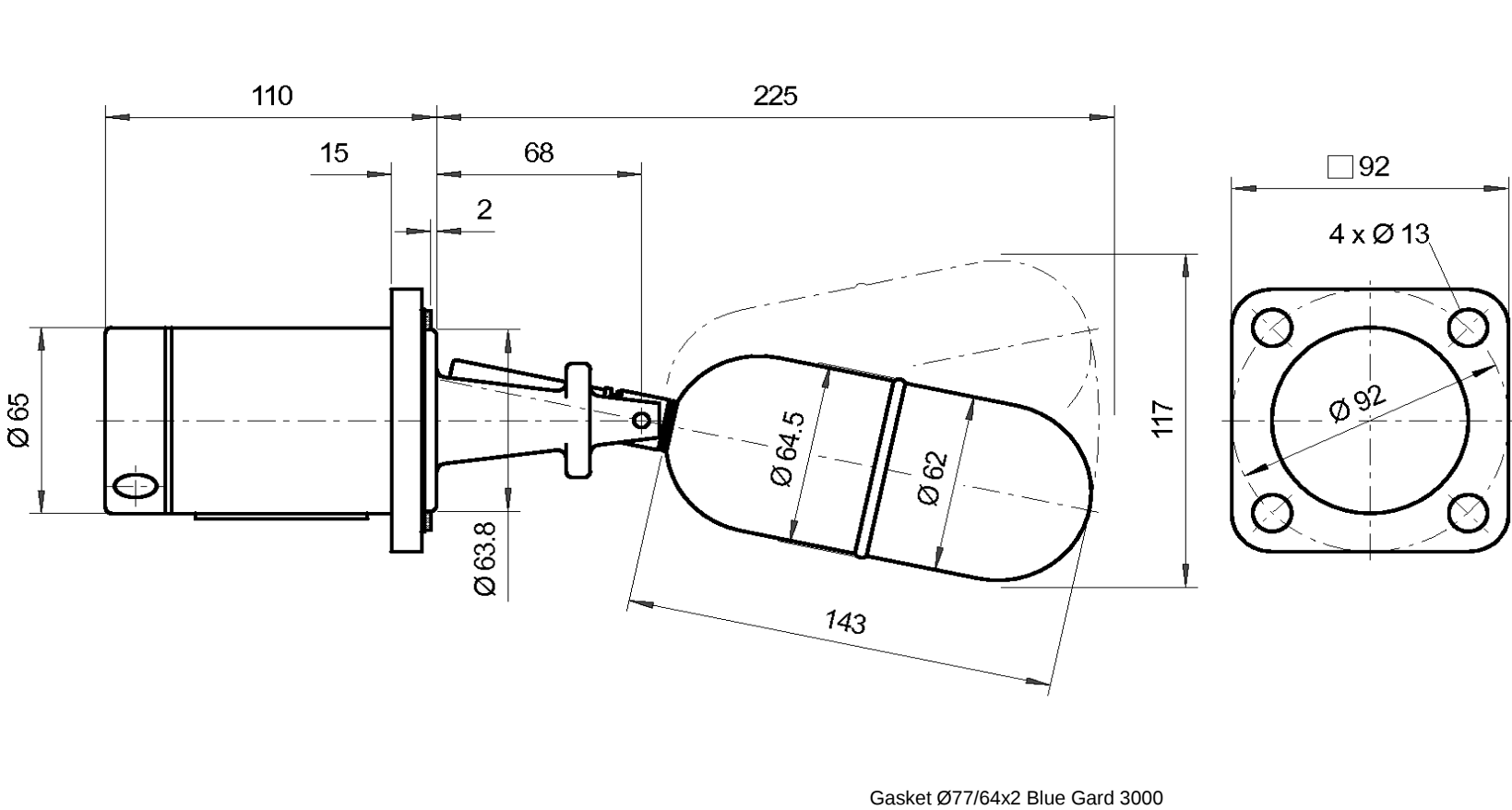


Trimod Besta

Trimod Besta Pneum. Füllstandregler

Trimod Besta Pneum. Level Controller

Trimod Besta Régulateur de niveau pneum.

 Technical drawing of the Trimod Besta Pneum. Level Controller. The side view shows a cylindrical body with a diameter of Ø 65 mm and a total length of 110 mm. The mounting flange has a diameter of Ø 63.8 mm. The float arm is 68 mm long, and the float body is 143 mm long with a diameter of Ø 62 mm. The float body has a maximum width of 117 mm. The top view shows a square flange with a side length of 92 mm and four mounting holes with a diameter of Ø 13 mm. The float body has a diameter of Ø 64.5 mm. The drawing also indicates a gasket of Ø 77/64x2 Blue Gard 3000.				Safety Integrity Level: --	
				Dimensionen / Dimensions mm	
				Ship register certificate: ABS, BV, DNV·GL, LR, RINA, ClassNK	
				Überwurfflansch Slip-on flange -- Bride folle	
				Schmelze / Heat no:	
				Bachofen-Nr. / Bachofen no:	
				Dichteinheit / Fixflansch Sealing unit / Fixed flange 1.4408 Unité d'étanchéité / Bride fixe	
				Schmelze / Heat no:	
				Bachofen-Nr. / Bachofen no:	
				Schwimmer Float 1.4571 Flotteur	
Gasket Ø77/64x2 Blue Gard 3000				Order no.	
Type Type Type		Schaltmodul Switch module Module de commande		Flanschmodul Flange module Module de bride	
M 01 04 (Art. no. A415630)		M		01	
Betriebstemperatur Operating temp. Temp. de service		Gehäusematerial Housing material Matériau boîtier		Nenn- / -weite Nom. Pressure / -Diameter Pression- / Section Nominal	
1 to 250°C		Aluminium Sea water resistant		PN 25	
Umgebungstemp. Ambient temp. Temp. d'ambiance		Steueranschluss Control connection Raccord de comm.		Regelbereich Control range Plage de réglage	
1 to 80°C		G 1/8" BSPP		30 mm	
Speisedruck Control pressure Pression d'aliment.		Ausgangssignal Output signal Signal de sortie		Dichte min. Density min. Densité min.	
1.4 bar		0.2 to 1 bar		0.700 kg/dm³	
				Dichtungsart Flange Facing Type d'étanchéité	
				Raised face	
				Nenn- / Prüfdruck Nominal / Test press. Pression nominal / d'épreuve	
				PN 25 bar PP 38 bar	