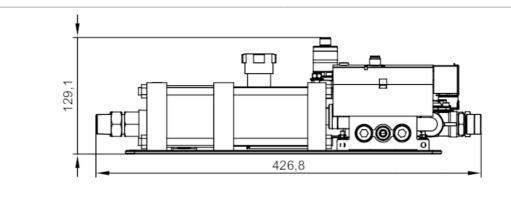
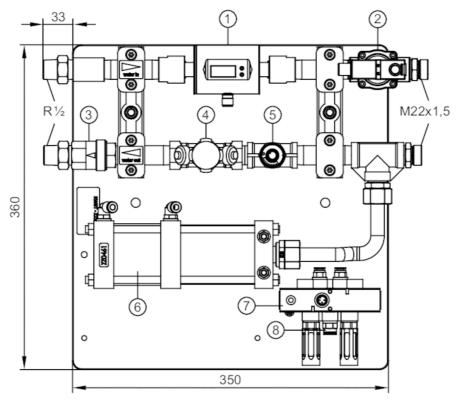
ZZ0432

Cooling water control panel

SUCTION SYSTEM FOR COOLING WATER







- magnetic-inductive flow meter SM6000 water stop valve backstop regulating valve electronic pressure monitor PK6524 expansion cylinder 5/2-way valve tube connection Ø 8 mm

- 1 2 3 4 5 6 7 8



Product characteristics		
Process connection for welding gun		
Process connection	M22 x 1,5	
Process connection for water supply		
Process connection	threaded connection R 1/2	

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Cooling water control panel

SUCTION SYSTEM FOR COOLING WATER



[l/min]	0.125
	Gold-plated contacts
	Industrial applications / factory automation; cooling water control; cooling water extraction
	connection to pipe by means of an adapter; tube connection
	flow; temperature; pressure; totaliser
	manual
	conductive liquids; hydrous media; glycol solutions
[°C]	-1070
[bar]	10
[ml]	99.75
	Magnetic-inductive flow meter, SM6000
	Electronic pressure monitor, PK6524
	water stop valve
	regulating valve
	backstop expansion cylinder
	5/2-way valve
	3/2 way valve
	switching signal; analogue signal; pulse signal; IO-Link (configurable)
	normally open / normally closed; (parameterisable)
	normally open / normally closed, (parameterisable)
FI	
[bar]	010
[l/min]	0.125
[°C]	-2080
[ms]	500
[°C]	-1050
[°C]	-2580
	IP 67; (sensors)
	DIN EN 61000-6-2
	DIN EN 61000-6-3
9	Sound engineering practice; can be used for group 2 fluids; group 1 fluids on request
[g]	8702.8
	with mounting plate
	stainless steel (1.4404 / 316L); PBT-GF20; PC; FKM; TPE; PBT; gunmetal (2.1096.01)
	[bar] [bar] [bar] [bar] [col] [col] [col] [col] [col] [col]

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Cooling water control panel



SUCTION SYSTEM FOR COOLING WATER

Materials (wetted parts)	stainless steel (1.4404 / 316L); PEEK; FKM; NBR; PVDF; PTFE	
Process connection for welding gun		
Process connection	M22 x 1,5	
Process connection for water supply		
Process connection	threaded connection R 1/2	
Remarks		
Pack quantity	1 pcs.	
Electrical connection		
Connector: 4 x M12; Contacts: gold-plated		