



baelz 472

DESCRIPTION

The Jetomat baelz 472 is a small controllable water/water ejector with red brass housing and threaded connections for heating systems.

Housing made of red brass CuSn5Zn5Pb2

Diffuser made of red brass CuZn40Pb2

Nozzle made of stainless steel

TECHNICAL SPECIFICATIONS

The plug type and the control characteristic are designed and manufactured to order.

Stroke - 22 mm

Weight without actuator – 7.8 kg

Spindle diameter - 10 mm

Working media: water

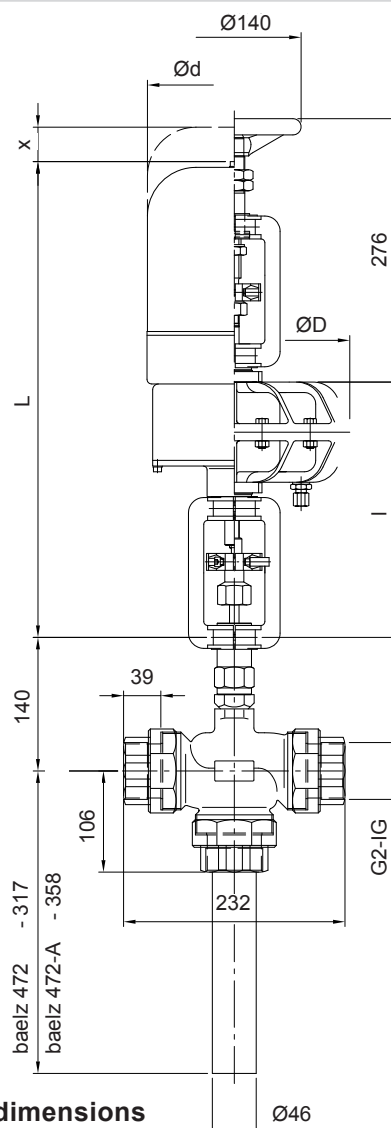
baelz 472	
Housing material	red brass CuSn5Zn5Pb2
Nominal pressure	PN 16
T max. (°C) / P max. (bar)	130 / 16
Min. ambient temperature (°C)	-10
Nominal diameter	2"
Connection	External thread with union nut made of brass and weld-on sockets made of steel
Available nozzle Ø (mm)	16, 20, 23, 25, 30
Leakage class (EN 1349)	metal-to-metal seal: 0.004% Kvs (better than class IV)

Additional options	Designation
V-shaped seal heating (for media at temperatures of - 10... - 40 °C) Pmax. 20 W; 12-24 V / 110-230 V AC/DC	baelz 85950...

Dimensions of the baelz 373 actuators (mm)					
Designation	L	x	Ød	I	ØD
E 02	293	90	129		
E 07	320	145	129		
E 11	499	180	183		
P 21				268	242

Electric actuators: baelz 373-E

Pneumatic actuators: baelz 373-P



baelz 472 dimensions