Bälz-electrodyn - control valves and control actuators

23.4 Actuator baelz 373-P32

Text for quotations + orders:

Linear pneumatic actuator baelz 373-P32-6-Fo-S31

6 springs on the top, pushing by the spring force and pulling by the compressed air

for stroke 66 mm

differential pressure on demand weight approx. 36.0 kg

necessary compressed air pressure: 3 bar

Extra charges:

damping container for water D31 without response throttle **damping container for water** D31/1 with response throttle



Fig. 248 actuator baelz 373-P32

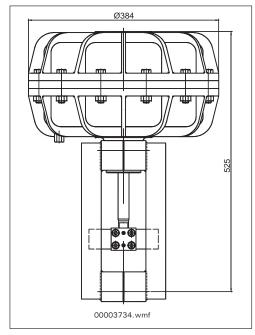


Fig. 247 actuator baelz 373-P32-S31