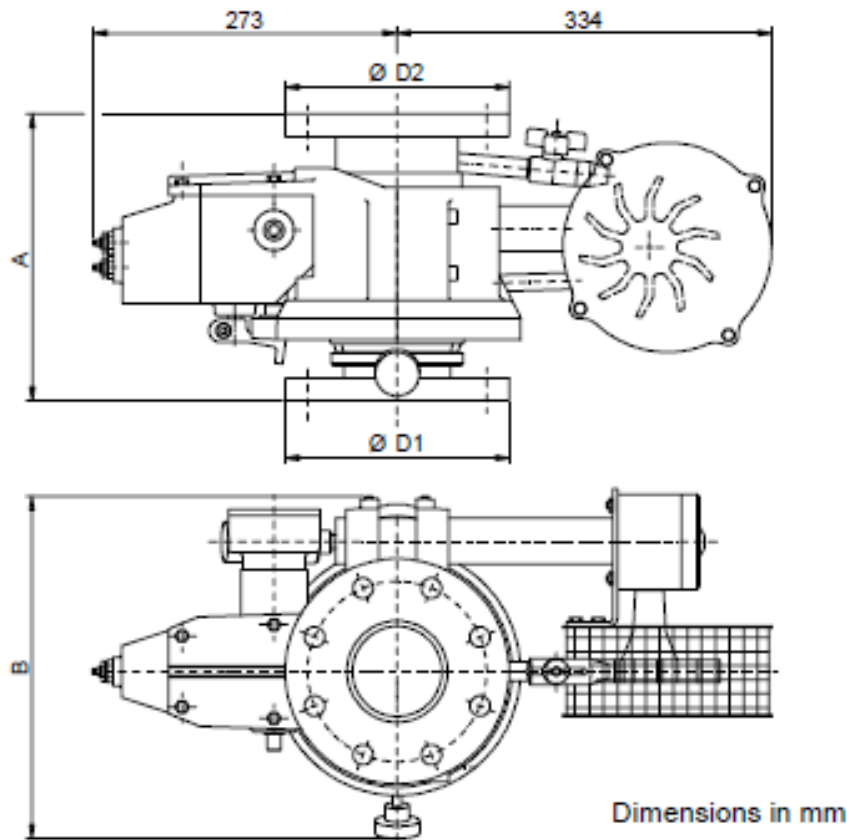


Construction features

Joints material: stainless steel AISI 316, phosphor bronze balls mounted with greasers
 Reduction gear box material: aluminium
 UNI/DIN or ANSI flange material: carbon steel
 Design pressure: 16 bar
 Minimum working pressure: 2,5 bar
 Rotation angle: adjustable from 15° to 360°
 Rotation speed at 7 bar: 4°/sec
 Horizontal movement is produced by a water driven turbine that causes the oscillation of the apparatus
 Finish: red epoxy paint (RAL 3000)

Optional

Flange material: stainless steel AISI 316
 Different inlet flange sizes
 Hydraulic and/or functional test witnessed



Technical data

Model	A	B	ØD1	ØD2	Water Consumption at 7 bar	Maximum Flow rate	Weight
Loke 3	254 mm	306 mm	3"	3"	25 l/min	4000 l/min	18 kg
Loke 4	264 mm	355 mm	4"	4"	25 l/min	7000 l/min	20 kg