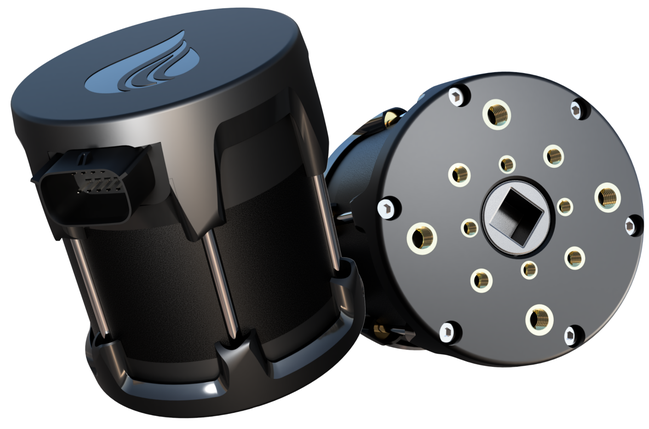
Servomotors

Two models available, 40 Nm or 160 Nm torque, to control any 1" to 5" ball and/or butterfly valve



TECHNICAL DATA SHEET

FUNCTIONS

Automatic zero search
Manual / automatic control
Position control with 1° precision
Opening/closing speed adjustment
Ball and/or butterfly valve management from 1" to 5"
Mounting with 9, 11, 14 mm square shaft
CAN BUS communication line

ACCESSORIES

Shaft-square adapter (40 Nm version)
Valve spacer (160 Nm version)

DIMENSIONS

40 Nm servomotor	H = 90 mm
160 Nm servomotor	H = 114 mm

SERVOMOTOR 40 Nm

Applications

Priming
Low pressure (discharge)
Auxiliary sprinkler

Compatible valves

1", 1" 1/4, 1" 1/2 and 2" ball
Butterfly up to 3"

SERVOMOTOR 160 Nm

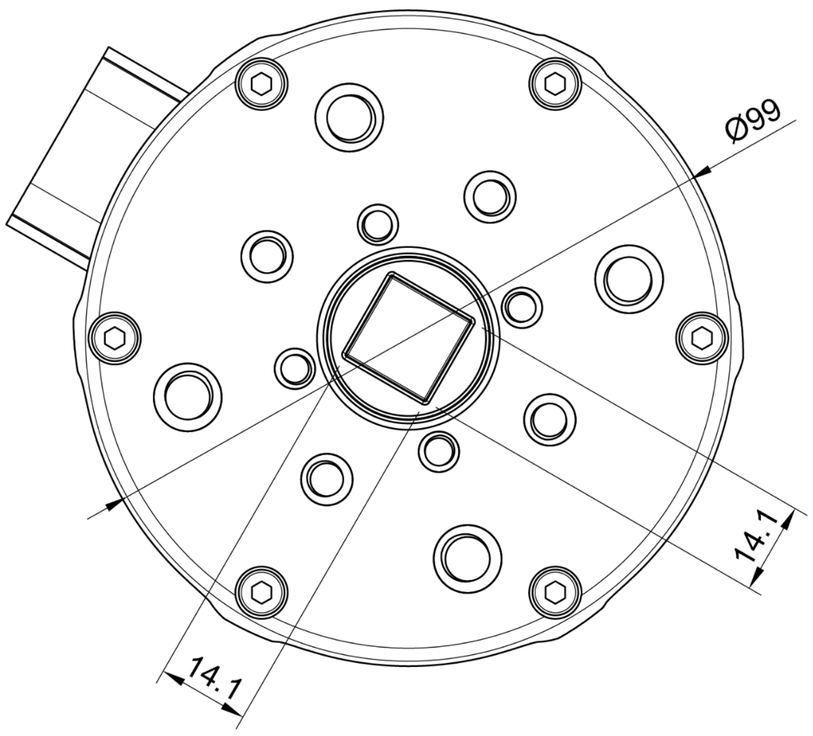
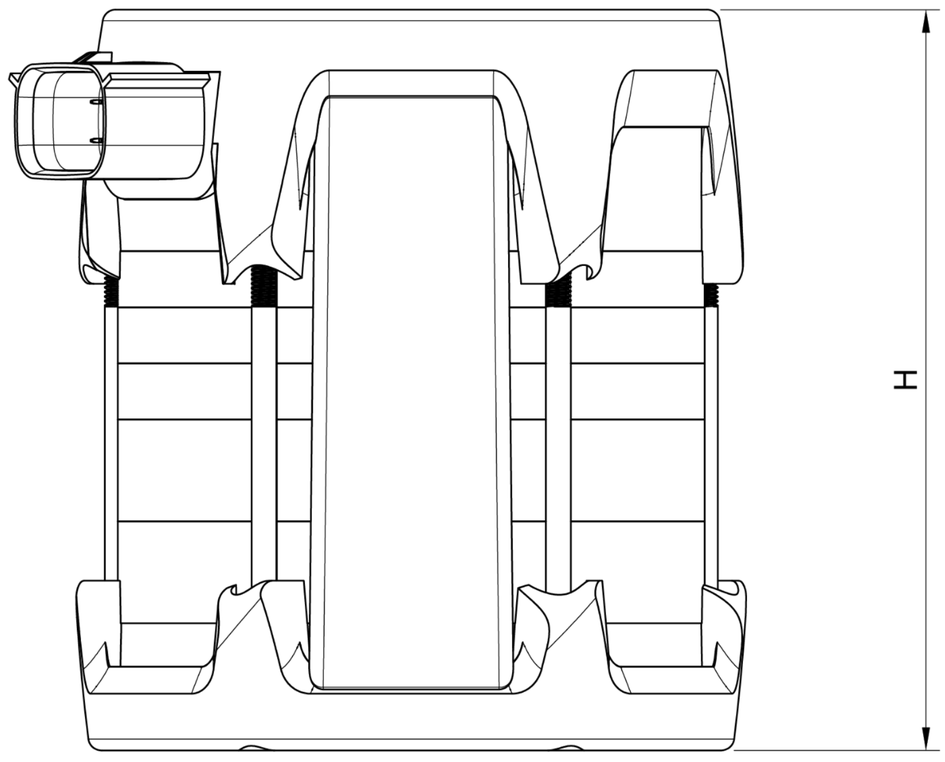
Applications

High pressure (delivery)

High pressure inlet

Compatible valves

Ball over 2"

Butterfly from 4" to 5"

PROJECTIONS