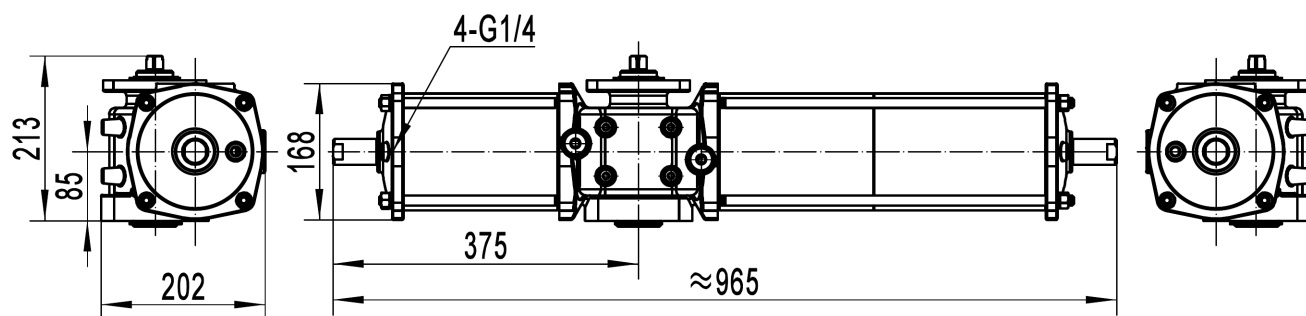
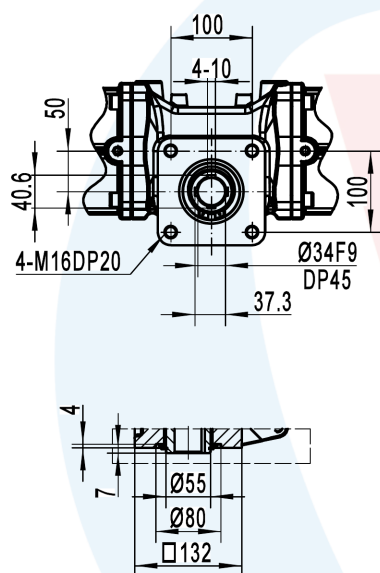


AW13S

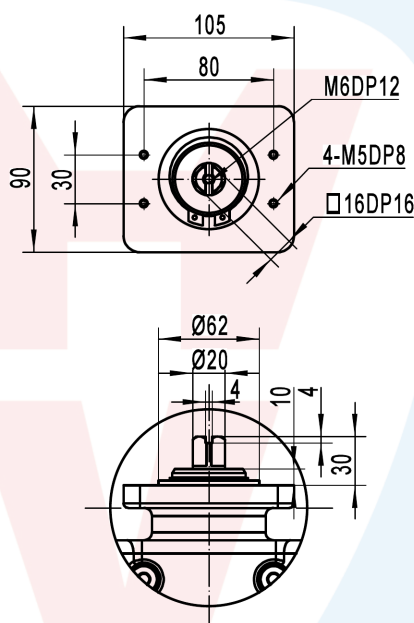


Connection Size

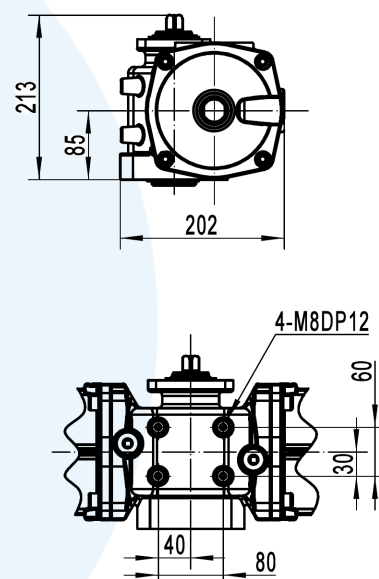
Connection size of bottom valve



Top connection size



Side connection size



output torque (NM)

Model	Travel location	Air pressure torque									Travel location	Spring torque
		3.0	3.5	4.0	4.5	5.0	5.5	6.0	7.0	8.0		
AW13S	Start 0°	390	506	622	738	854	970	1086	1318	1550	Start 90°	612
	middle 45°	128	191	253	316	380	440	504	630	755	middle 45°	248
	End 90°	84	200	316	432	548	664	780	1012	1244	middle 0°	306

Borrowing document		Model	Maximum pressure	Temperature (°C)	Rotation Angle	cylinder bore	Cylinder capacity (L)		Switch time (S)		Weight (kg)
							Inner side	Outer side	open	close	
Old base map number		AW13S	8bar	ST (-20 to +80) HT (-15 to+150) LT (-40 to+80)	0°-90°(±5°)	Ø130	3.26	000	3.3	3.5	58.6
Base map number											
Sign		note: 1、 For the double-acting actuator AW13 type, the operating time is measured under the following conditions, (1) room temperature, (2) itinerary90°, (3) The diameter of the solenoid valve6mm, (4) The inner diameter of the tube is 8mm, and the length is 2 meters, (5) Neutral clean gas, (6) The air source pressure is 5.0 bar, (7) The actuator does not carry any load. 2、 If the user needs to quickly open and close the valve or open and close the valve within a specified time, it can be indicated when ordering, and accessories related to speeding up the speed can be added.									
Date											
Archivist	Date										