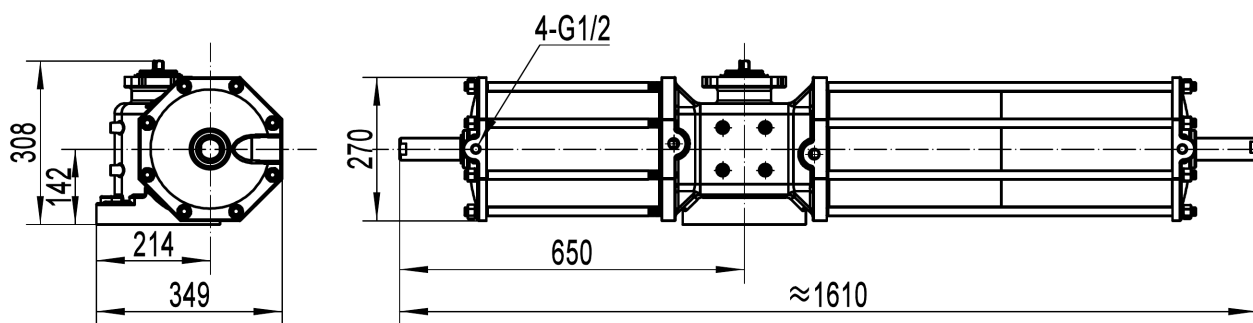
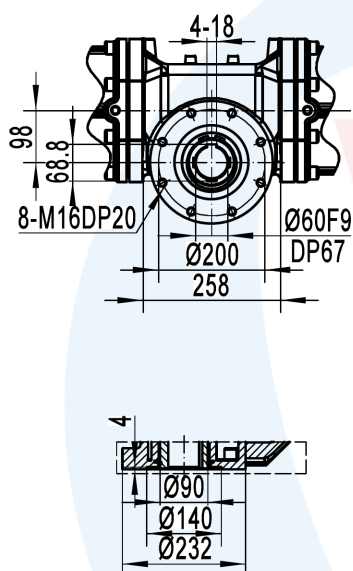


AW20S

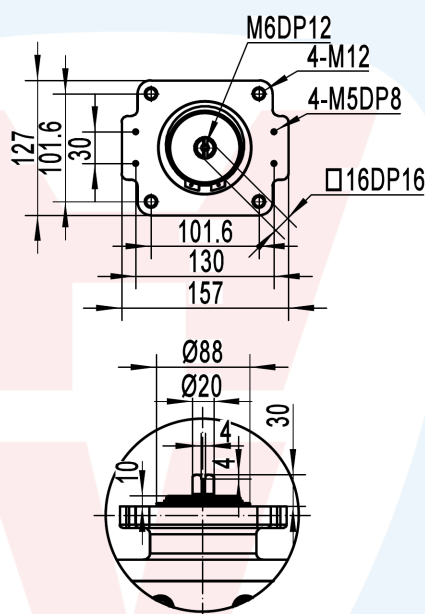


Connection Size

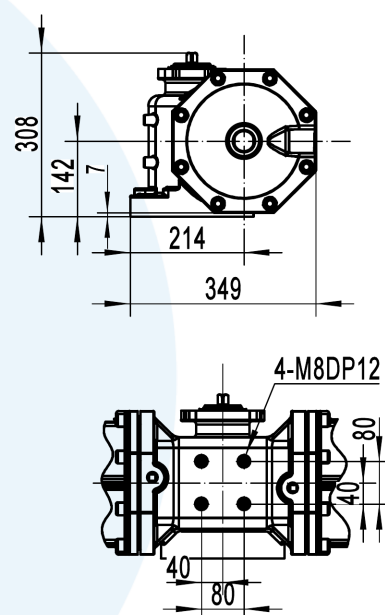
Connection size of bottom valve



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		
AW20S	Start 0°	1655	2194	2730	3270	3807	4345	4883	5958	7035	Start 90°	2732
	middle 45°	580	872	1162	1454	1744	2035	2326	2907	3490	middle 45°	1163
	End 90°	495	1033	1572	2110	2647	3185	3723	4800	5875	middle 0°	1572

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	AW20S	8bar	ST (-20to+80)	0°-90° (±5°)	Ø200	14.98	000	7.5	6.0	194.1
Base map number			HT (-20to+150)							
Sign			LT (-40+80)							

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.

Archivist	Date