

INSTRUCTIONS





Install extendable manifold block needle valves

Take off the manifold end-block needle valve by the S3 Allen wrench provided in the box. Inspect and ensure the O-ring is located inside the center port of the

extendable manifold block. Align an extendable manifold block with the solenoid manifold block or wigh the former autorable manifold block with the solenoid manifold block or

with the former extendable manifold block and hold firmly, insert two screws into the two mounting holes respectively and use the S3 Allen wrench to screw them tightly; Repeat this procedure to install additional extendable manifold blocks;

Repeat this procedure to install additional extendable manifold blocks; Screw back the manifold end-block needle valve and you will be ready to use the system.

Note:

09

The extendable manifold block has a small hole on the opposite side against the side with center hole. The manifold end-block has no small hole on the opposite side against the side with center hole.

FAQ		
No gas comes out of the bubble counter	lssues & causes	Solution
	Shortage of the water	Add water into the bubble counter
	The regulator is in off mode	Turn the regulator handle knob clockwise and re-set the output pressure according to the above instruction no.6
	The solenoid valve is off	Plug the power adapter of the solenoid valve into the power supply
	The solenoid coil is burnt out	Replace the solenoid coil
	The needle valve is off	Open the needle valve
	The CO2 tank is empty	Replace the CO2 tank