

Comparison Chart Atomic Aquatics Regulator Systems

FIRST STAGES	T2x	ST1	M1	B2	Z2	Z2x
Compact size	🔩	🔩	🔩	🔩	🔩	🔩
Balanced piston design	🔩	🔩	🔩	🔩	🔩	🔩
First stage materials	titanium/monel	stainless/stainless	brass/monel	brass/stainless	brass/stainless	brass/stainless
High pressure piston seal system	🔩	🔩	🔩	🔩	🔩	🔩
Optional freeze protection	(standard)	standard	standard	🔩	🔩	🔩
Nitrox (EAN) ready	40%	40%	50% 80% (dedicated)	40%	40%	40%
# HP Ports	2	2	2	2	2	2
# LP Ports	5	5	5	5	5/7	7
LP swivel	🔩	🔩	🔩	🔩	option	option

SECOND STAGES	T2x	ST1	M1	B2	Z2	Z2x
Pressure balanced second stage	✔	✔	✔	✔	✔	✔
AFC automatic flow control	✔	✔	✔	✔	✔	✔
Titanium seat saving orifice	✔	✔	stainless	✔	✔	✔
Rapid adjustment knob	✔	✔	✔	✔	✔	✔
Comfort swivel hose	✔	✔		✔		✔
Titanium lever and spring	✔	✔	✔	✔	✔	✔
Valve body material	titanium	titanium	zirconium	titanium over brass	zirconium over brass	zirconium over brass
Limited lifetime warranty	✔	✔	✔	✔	✔	✔

