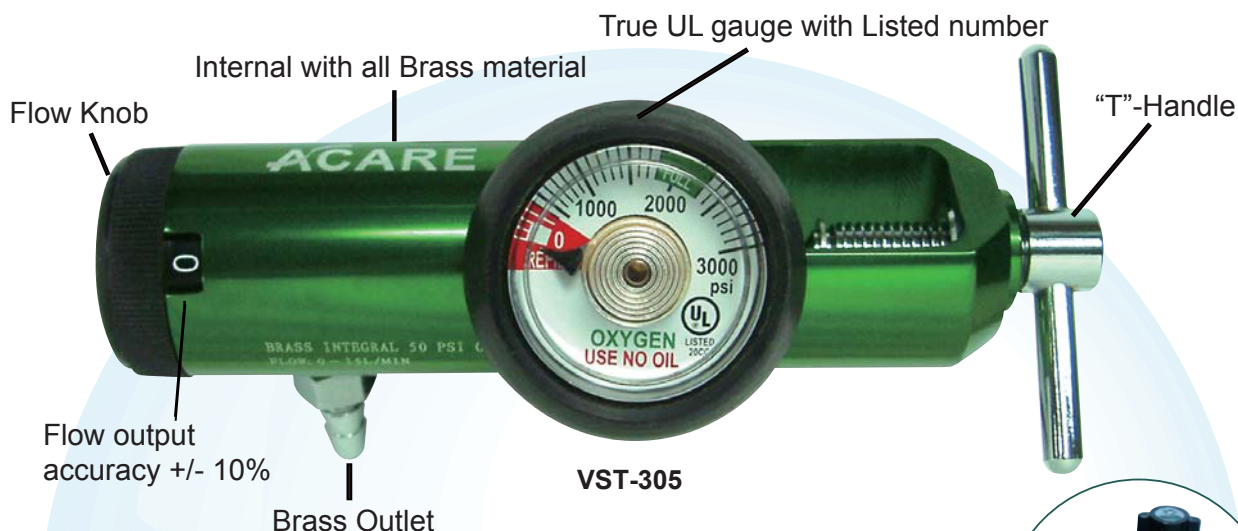




VST series are advanced oxygen regulators which can regulate accurate flow output. The lightweight Aluminum body and all-brass pressure chamber can provide maximum safety and high performance. The recessed adjoining body are well integrated with easy turned flow knob which is clear view in flow precise adjustment.



3 sizes available -

Mini - CGA 540

Body Length: 7.5 cm



VST-108/ VST-107/ VST-109

Mini - CGA 870

Body Length: 10 cm



VST-301/ VST-AM2/
VST-303



VST-313 (All Brass body)

Regular - CGA 870

Body Length: 13 cm



VST-305/ VST-304/ VST-306

Regular - CGA 540

Body Length: 10 cm



VST-105/ VST-104/
VST-106



VST-311

Long - CGA 870

Body Length: 15.5 cm



VST-307/ VST-308/ VST-309

2 DISS Model for Ventilator Regular - CGA 870

Body Length: 13 cm



VST-312 (All Brass body, 0-25 lpm)
VST-314 (All Brass body, 0-15 lpm)

Model	Flow	Inlet Connection
Mini size		
VST-301	0- 8 LPM	CGA 870
VST-AM2	0-15 LPM	CGA 870
VST-313	0-15 LPM	CGA 870
VST-303	0-25 LPM	CGA 870
VST-107	0- 8 LPM	CGA 540
VST-108	0-15 LPM	CGA 540
VST-109	0-25 LPM	CGA 540
Regular size		
VST-304	0- 8 LPM	CGA 870
VST-305	0-15 LPM	CGA 870
VST-311	0-15 LPM	CGA 870
VST-306	0-25 LPM	CGA 870
VST-104	0- 8 LPM	CGA 540
VST-105	0-15 LPM	CGA 540
VST-106	0-25 LPM	CGA 540
Long size		
VST-307	0- 8 LPM	CGA 870
VST-308	0-15 LPM	CGA 870
VST-309	0-25 LPM	CGA 870
2 DISS Model - Regular size		
VST-314	0-15 LPM	CGA 870
VST-312	0-25 LPM	CGA 870

FDA ISO 13485:2003 GMP CE Approval