

# 2-Diver Air Control



The Amron Model 8120 and 8120-HP Air Control and Depth Monitoring System is a system consisting of a two diver depth monitoring system with high accuracy precision gauges and two diver air control manifold housed in a highly durable pressure molded fiberglass case. The 8120 is configured for low pressure systems, while the 8120-HP is designed for both high and low pressure.

The Model 8200 (not pictured) is a deluxe self-contained two divers, low pressure air control and depth monitoring system that is ready to use as soon as the case is opened. This extra attention to detail makes the 8200 your best buy for air control and depth monitoring.

All connections can be modified to suit your requirement.

## Specifications:

Working Pressure (LP)	400 PSIG
Depth Gauges	2 ea. 6" dial Dual Scale 0-250FSW/76MSW
Low Pressure Gauges	1 ea., 0-400PSIG
Tubing	1/4" Copper
Pneumo Valve	1/4" Brass
LP Air Valve	3/8" Brass
Check Valve	3/8" Brass
LP Input Connector	#8 JIC
Diver Output Connector	#6 JIC
Pneumo Connector	O <sub>2</sub>

## Dimensions:

Height	20in. (51.8cm)
Width	14in. (35.5cm)
Depth	12in. (30.4cm)
Weight 8120 (approx)	36lbs. (16kg)
Weight 8200 (approx)	45lbs. (20kg)