



**LUNO
SYSTEMS**

AIRMASTER 3™

LIFE SUPPORT SYSTEM CONTROL PANEL



FEATURES

- Fully independent Primary and Secondary supplies
- Tertiary supply for 'Emergency Egress Line'



- Visual/Audible Alarm
- Capability for 6 Entrants

A system for managing enhanced numbers of users with up to 6 entrants, the Airmaster 3 provides control for large scale works and multiple reactor entries.

Each of the 6 users are fed with Primary and Secondary air supplies. Each line is equipped with an isolation valve, gauge pressure indicator.

High flow regulators are used to cope with the enhanced air demands and adjusted as required by the control panel operator.

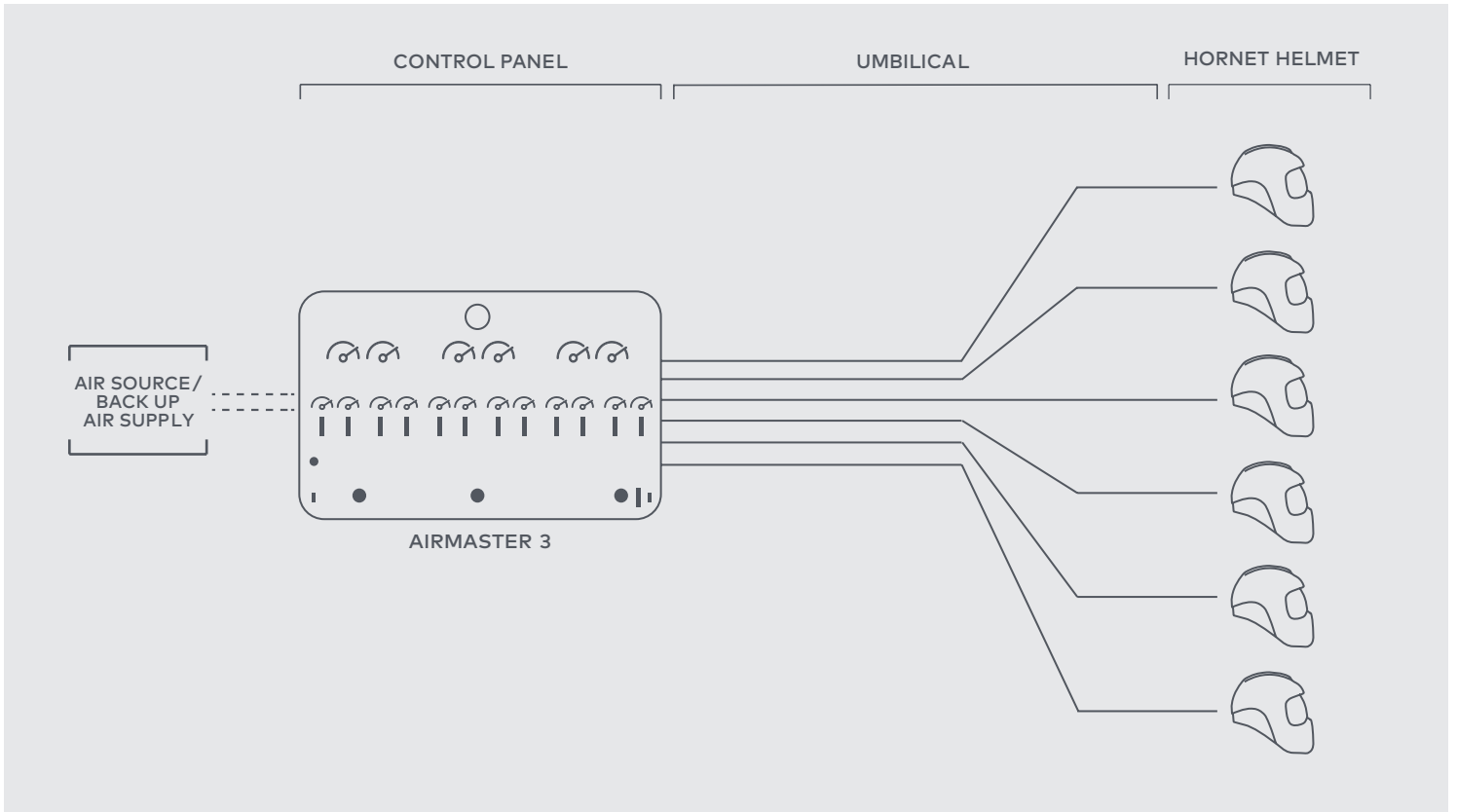
Additionally, an emergency Tertiary supply is incorporated into the panel providing one easily viewable location for the control panel operator. All three air supplies are designed to be fed with 300 bar cylinder banks,

An integral audible and visual alarm system warns of low pressure in the cylinder banks, and an LED illuminates on the supply that has failed.

The panel can be mounted in a trailer or container as required.

Approved to the Pressure Equipment Directive 97/23/EC and EN14593-1.

TYPICAL CONFIGURATION OPTIONS



CONTROL PANEL	
20010	AIRMASTER 3

UMBILICAL
See UMBILICAL product sheet

HELMET
See HORNET product sheet



SPECIFICATION

	AIRMASTER 3
Number of Simultaneous Users	6
Communications Module	6 man, duplex, 12v battery/mains supply
Pipework Construction	Stainless
Panel Construction	Stainless mounted
Alarm System	24v audible battery backed mains capable supply, Alarm <95dba @1M. Audible and Visual
Approval	PED 97/23/EC, EN14593-1
Size	1270 x 810mm
Weight	92kg