



Auxiliary Control Panel

Code: [25-0699](#)

Product Group: [Tri-Flex 2 Master Control Panel](#),
[Tri-Flex 2 Auxiliary Control Panel](#)

For two additional triaxial cells

Standards

ASTM D2850, ASTM D4767, ASTM D7181, ASTM D5084, AASHTO T296, AASHTO T297

Further Information

Tri-Flex 2 Master Control Panel required for operation.

Specification

Measurement Range	10-4 to 10-10 cm/sec.
Burette Pressure Regulators	Six; 2 to 15 0 psi (14 -1,034 kPa).
Burette/Annulus	Six; 25 /400 ml capacity with 0.1 ml burette graduations.
Utilities Required	Water, vacuum, Dry air pressure and drain through connection to the Master Control Panel.
Dimensions	27" w. x 36-3/4" h. x 7" d. (17" d. With legs); (686 x 933 x 178 mm).
Weight	Net 80 lbs. (36.3 kg).

Accessories



Tri-Flex 2 Master Control Panel, English 110vAC

Code: [25-0696/02](#)



Tri-Flex 2 Master Control Panel, English 220vAC

Code: [25-0696/01](#)



Tri-Flex 2 Master Control Panel, Metric 110vAC

Code: [25-0697/02](#)



Tri-Flex 2 Master Control Panel, Metric 220vAC

Code: [25-0697/01](#)



Tri-Flex 2 Water De-airing Tank System

Code: [25-0698](#)

Alternatives



Tri-Flex 2 Master Control Panel, English 110vAC

Code: [25-0696/02](#)



Tri-Flex 2 Master Control Panel, English 220vAC

Code: [25-0696/01](#)



Tri-Flex 2 Master Control Panel, Metric 110vAC

Code: [25-0697/02](#)



Tri-Flex 2 Master Control Panel, Metric 220vAC

Code: [25-0697/01](#)



Tri-Flex 2 Water De-airing Tank System

Code: [25-0698](#)