

Triaxial Product Line



	BASIC	STANDARD	ENHANCED
Description	<ul style="list-style-type: none"> Performs common tests Compact 	<ul style="list-style-type: none"> Increased performance Versatile 	<ul style="list-style-type: none"> Maximum performance Broadest range of options
Typical Application(s)	<ul style="list-style-type: none"> Commercial Teaching 	<ul style="list-style-type: none"> Commercial Research Teaching 	<ul style="list-style-type: none"> Advanced Commercial Advanced Research Teaching
Product Set	<ul style="list-style-type: none"> Load Trac III FlowTrac III Basic software 	<ul style="list-style-type: none"> Load Trac II FlowTrac II or III Cyclic-RM (optional) Basic or pro software 	<ul style="list-style-type: none"> Load Trac II FlowTrac II Cyclic-RM (optional) Pro software
Load Capacity	<ul style="list-style-type: none"> 2.5 klf (11 kN) 	<ul style="list-style-type: none"> 10 klf (45 kN) 	<ul style="list-style-type: none"> Up to 20 klf (90 kN)
Pressure/Volume Capacity	<ul style="list-style-type: none"> 150 psi (1 MPa) 200 cc 	<ul style="list-style-type: none"> Up to 200 psi (1.4 MPa) Up to 250 cc 	<ul style="list-style-type: none"> Up to 500 psi (3.5 MPa) Up to 750 cc
Cyclic Load Capacity		<ul style="list-style-type: none"> Up to 2 klf (9 kN) 	<ul style="list-style-type: none"> Up to 2 klf (9 kN)
Specimen Size & Available Tests	<ul style="list-style-type: none"> ICON/CRC: Up to 2.5 in (63.5 mm) UC: Up to 3 in (76 mm) TX: Up to 2.0 in (50 mm) 	<ul style="list-style-type: none"> ICONP/CRC: Up to 4 in (101 mm) UC: Up to 6 in (152 mm) TX: Up to 6 in (152 mm) CBR: 6 in (152 mm) CTX/RM: Up to 6 in (152 mm) 	<ul style="list-style-type: none"> ICONP/CRC: Up to 4 in (101 mm) UC: Up to 6 in (152 mm) TX: Up to 6 in (152 mm) CBR: 6 in (152 mm) CTX/RM: Up to 6 in (152 mm)