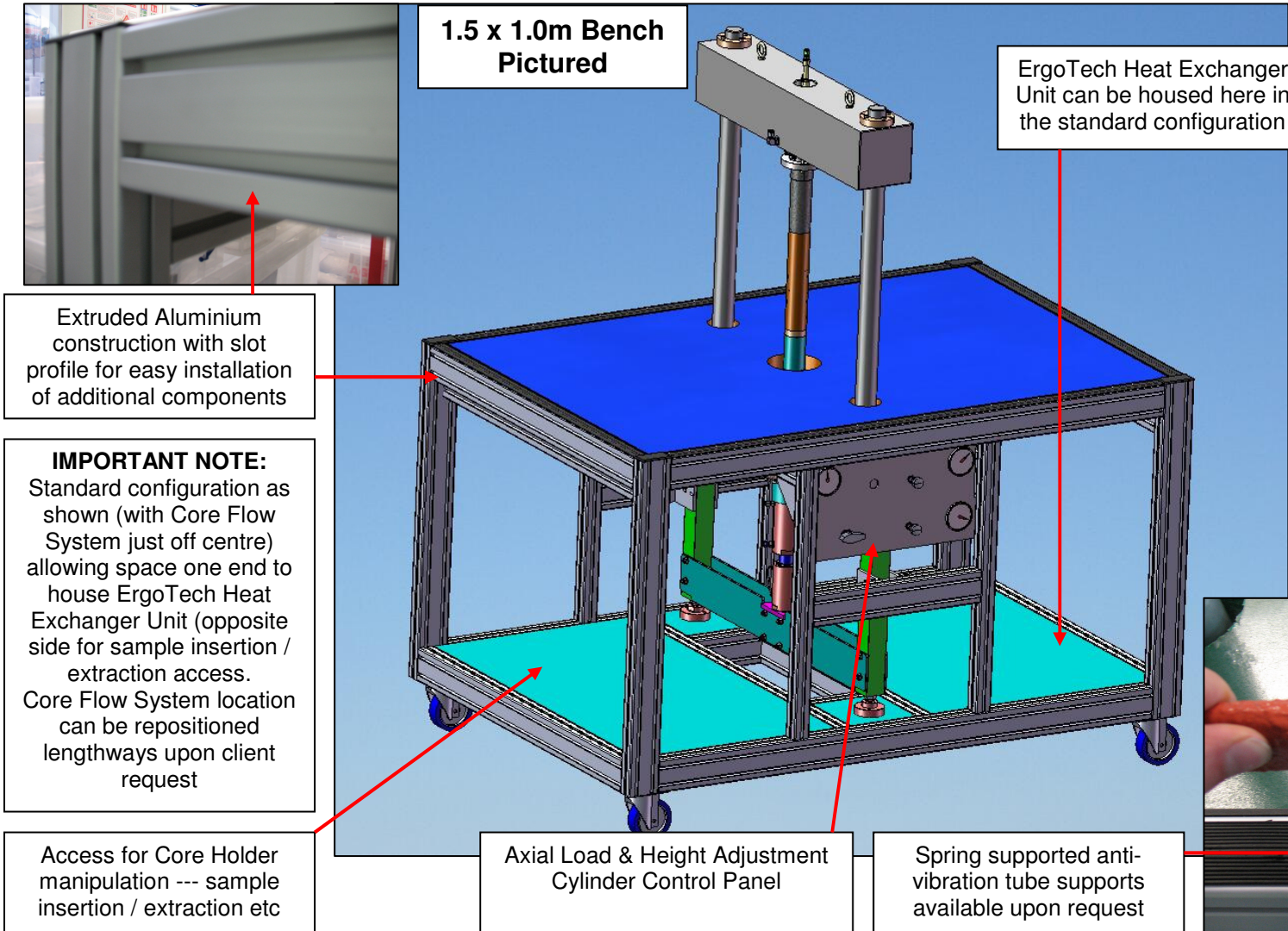


## 2010 Model - Non Magnetic Workbench for use with NMR Triaxial Core Flow Cell System

26<sup>th</sup> May 2010



### Features:

- The ErgoTech Non-Magnetic Workbench is used in conjunction with the ErgoTech Elevated Temperature Triaxial NMR Core Flow Cell - please see associated literature.
- All non-magnetic construction apart from small fasteners and castor wheels.
- Overall dimensions 1.50m x 1.00m x 0.95cm (L x W x H)
- The Worktop is recessed into the frame assembly so as to stop items rolling off.
- The bench frame is constructed from extruded aluminium with a slot profile for easy installation of additional "bolt-on" components, such as:
  - Protective guards
  - Pipe / tube supports\*
  - Hydraulic control panels

\*ErgoTech can supply spring supported anti vibration tube supports upon request

