

Product Name : Liquid Liquid Extraction Unit	Product Code : NLAB-TECHNICALAB37006
Description : Liquid Liquid Extraction Unit	
Technical Specification : A glass liquid/liquid extraction column, length 1.2m, diameter 50mm. Water feed pump with flow control valve, range 0-800ml/min with 30 litre supply and collection tanks. A metering pump, range 0-250ml/min, is used to feed solvent from the 14 litre stainless steel tank. A stainless steel distillation column comprising four sieve plates in a glass section, a water cooled condenser, a 1kW 5 litre electrically heated boiler and a stainless steel condensate collection tank, is used for solvent recovery. All items are mounted in a floor standing welded steel framework. The unit is controlled from a panel with diagrammatic display of the process with controls at appropriate points on the diagram. A comprehensive instruction manual is included.	

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