

## Solvent recovery unit

### GENERAL DESCRIPTION

Used to recover the solvent liquid after its use for the extraction tests. This unit has been designed to recover non-flammable solvents and consists of two stainless steel chambers, one for dirty solvent and the other for the cleaned solvent. An electric heater in the left-hand chamber distils the solvent, which then passes through a water cooling system and drops into the second chamber ready for re-use in a new test. Once the process is completed, a temperature switch automatically stops the heating elements. Supplied complete with 10 m plastic tube, tube clamps, sieve insert 0.6 mm opening and one lid. Particularly useful to recover solvent used with the Paper filter extractor, Wire mesh extractor, Kumagawa extractor, Reflux extractors, Filterless centrifuge binder extractors.

- Max. temperature: 150°C
- Power: 1200 W
- Overall dimensions: 400x320x650 mm
- Weight approx.: 17 kg

### ORDERING INFO

#### 75-B0027/A

Solvent recovery unit, 10 l/h. 230 V, 50-60 Hz, 1 ph



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