Solvent Recovery Unit ZI 4018

Standards:

Specification:

On-flammable solvent liquids used for the binder extraction test can be successfully recovered using the solvent recovery unit. The recovery unit consists of two stainless steel chambers, one for the dirty used solvent and the other for the cleaned recovered solvent. Solvent in the left-hand side chamber is distilled by an electrical heater and then passes through a water cooling system and drops into the second chamber ready for re-use. A temperature switch automatically stops the heating elements when the recovery process is completed. The unit is supplied complete with 10 m plastic tubing, tube clamps, sieve insert 0.6 mm opening and one lid.

The solvent recovery unit is supplied complete with:

- Plastic tubing, 10 m
- Sieve insert, 0.6 mm
- Tube clamps
- Lid

Specifications:

Dimensions: 400 x 320 x 650 mm

Weight (approx.): 17 Kg

Power: 1200 W

Max. Tempature: 150°C

