



DW-SXT-06 Soxhlet Extractor

DW-SXT-06 Soxhlet Extractor The company based on the classic Soxhlet extraction technology developed for the laboratory Soxhlet extraction of a device. DW-SXT-06 Soxhlet extractor is designed with reasonable performance, stable performance, high precision, labor saving, time-saving, extraction method in line with national standards, the indicators and performance of imports of similar products are required. DW-SXT-06 Soxhlet extractor is the ideal equipment for Soxhlet extraction in food, grease, feed and other industries.

DW-SXT-06 Soxhlet extractor is mainly composed of three parts: heating extraction, solvent recovery and cooling. DW-SXT-06 Soxhlet extractor can be used to adjust the heating temperature according to the boiling point of the reagent and the ambient temperature. The DW-SXT-06 Soxhlet extractor can be obtained by repeatedly soaking and extracting the sample in the extraction process. Automatic recovery of solvents, greatly facilitate the use of the user, and save a lot of time.

Technical Parameter

- 1, The scope of application: oil content in the range of 0.5% -60% of food, feed, oil and other samples;
- 2, The number of samples per batch: 6pcs;
- 3, Extract the bottle volume: 150ml / pcs;
- 4. The amount of sample extraction: 0-5g/pcs;
- 5, Extraction time adjustable, when the alarm;
- 6, Extraction solvent can be automatically recovered;
- 7,Temperature range: room temperature +5°C~ 100°C
- 8, The power supply voltage: 220V ± 10V frequency :50Hz;
- 9, Electric heating power: 300W;
- 10, Dimensions (mm): $550 \times 320 \times 626$;



