Automatic BOD Analyser

Quick and efficient analyses of numerous samples.

Puequ Co.Ltd.,
www.puequ.co.jp

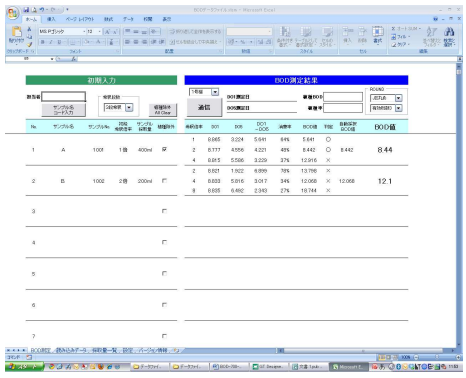
The company was founded in 1957, and has been developing products that contribute to create a better environment.

It is a devise to measure BOD concentrations using a diaphragm electrode method. The data are processed automatically in a computer. There are two-channel and four-channel types. ts advantages include:

Reduction of running cost – electrode is inserted directly in a flan bottle so only one bottle is required per analysis. Consequently, the only consumable of the system is the electrode that needs to be changed on an annual basis.

Quick multiple analyses – with a four-channel analyser 8 samples can be analysed in 10 minutes, and up to 328 samples can be analysed in a continuous run.

Easy data retrieval – based on the past experiences, analyses results are retrievable in a single Excel database. With a touch screen operation, no special skills are required to operate the analyser.

Operation touch panel screen

Output Excel data