

【Measurement Equipment】
Concentration meter / Viscosity Meter



Binary Conc. Meter
FUD-1
Model-13
Model-23 (explosion proof)



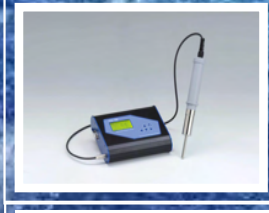
Ternary Conc. Meter
FUD-1
Model-53
Model-63 (explosion proof)



High Grade Conc. Meter
(tighter accuracy model)
FUD-1 Model-130 (binary)
FUD-1 Model-530 (ternary)



In-line Viscosity Meter
FUV-1
Model-104
Model-204 (explosion proof)



Desktop type Viscosity Meter
FCV-100



Attenuation type Conc. Meter
FUA-1 Model-A01

Measurement equipment using ultrasonic objective change for their principles in order to measure liquid concentration or viscosity. Typical advantages of ultrasonic principle are Tight accuracy, real-time measurement, and easy maintenance.

【Underwater Communication System】
Fit Phone

This product makes diver-diver or diver-on ground verbal communication. This product group is used for coast development works or rescue activities in water.



U.W. Comm. System
Fit Phone
Model-112
(Diver model)



U.W. Comm. System
Fit Phone
Model-113
(On board model)

【Processing Tool】 Ultrasonic Cutter

U.S. generator
S-M02-300



This cutter achieves cutting for axis-deformable materials such as honeycomb core, carbon prepreg, resin, e.g.



0.5 inch
Disk shape
cutter unit
(Robot arm
joint model)



2 inch
Disk shape
cutter unit
(Robot arm
joint model)



Long & slim shape
cutter unit
(Robot arm joint
model)



**We strive to be flexible,
reliable & honest for
the customer needs
with our ultrasonic
technology.**