

Dual-Spindle Rotating Fatigue Testing Machine
GIGA QUAD

Corrosive environmental testing unit



Main features

Corrosion control of test equipment

Solution feeding rate can be given at any level

Easy attachment (option)

You can rotating bending fatigue test under the corrosive environment by using this unit.

 **YAMAMOTO**

Corrosive environmental testing unit



① Corrosion control of test equipment

Corrosive environment is reproduced by corrosive liquid being dropped at a specimen.

Dropped solution is always sucked. Also, corrosive liquid does not flow into the out of tub after a specimen fracture by special structure of a corrosive environment tub.

② Easy Attachment

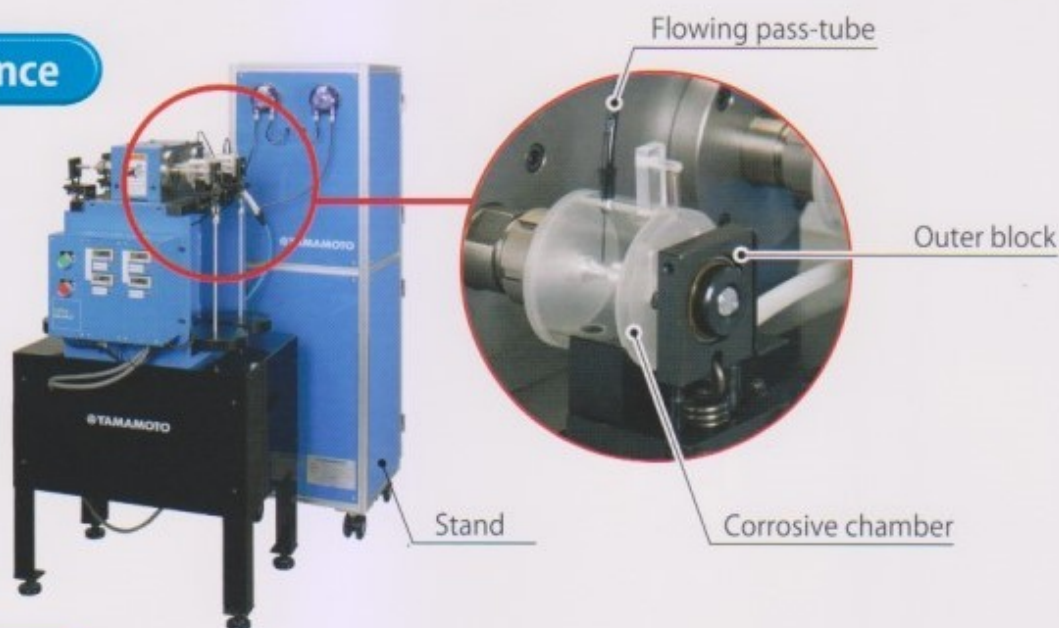
This unit can be attached easily to GIGAQUAD and is excellent in convenience.

③ Solution feeding rate can be given at any level

It is possible to control solution feeding rate in 25 steps.

You can perform test at optimal feeding rate for any test contents.

Appearance



Specification

The number of simultaneous examinations		2
Size of machine	Rough mass of machine	kg 30
	Size of this machine	mm 380×380×1200
	Rough mass of compressor	kg 22
	Size of this compressor	mm 500×380×350
	Rough mass of control part	kg 3
	Size of this control part	mm 210×200×60
Electric supply voltage	Electric supply voltage of control part	AC Single phase 90~240V
	Electric supply voltage of compressor	AC Single phase 100V
Feeding rate		25level
Endurance time	hours	5000



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