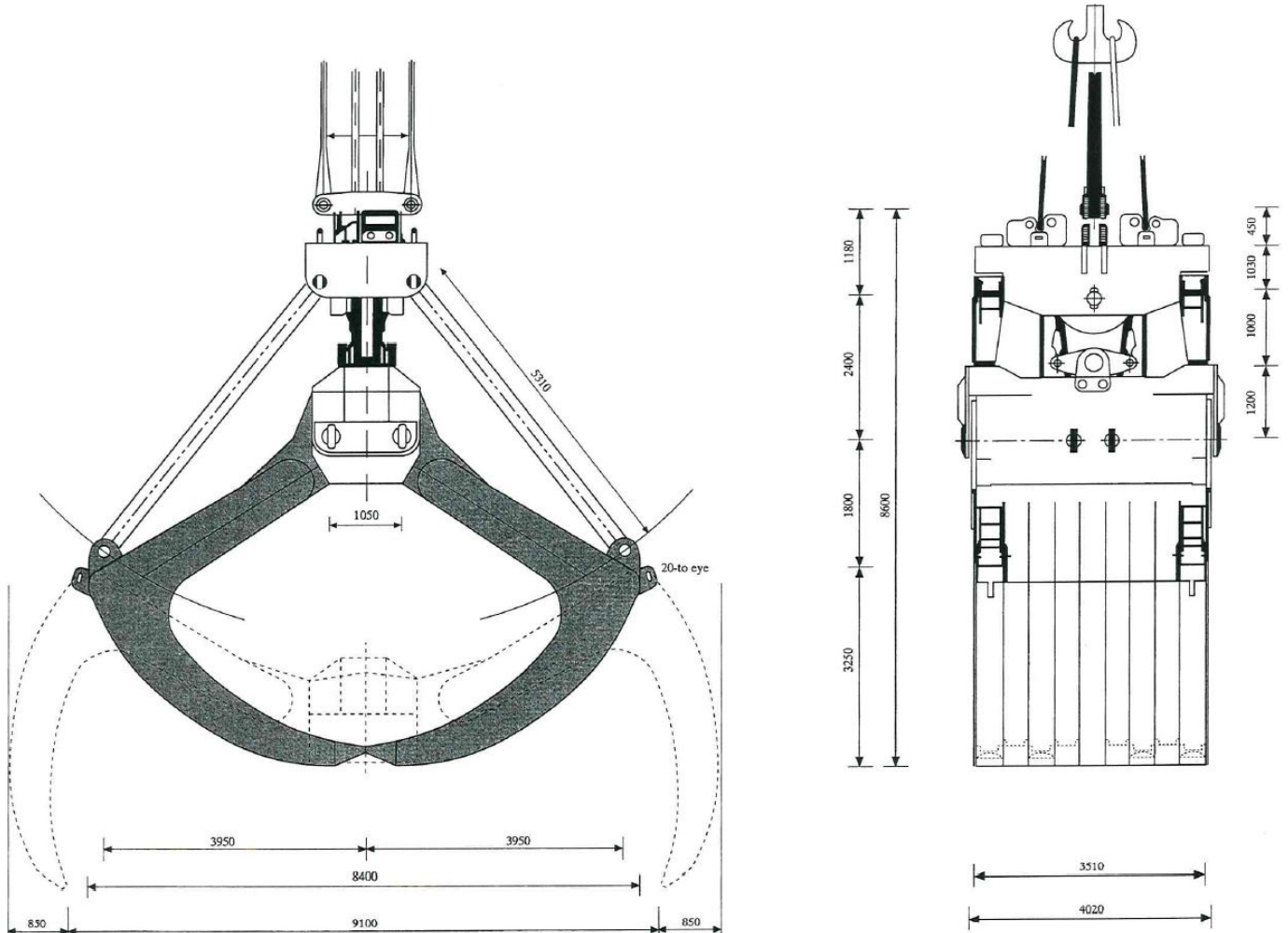




GIANT GRAB



Dimensions	8.40 x 3.60 mtr.
Maximum Span	9.50 mtr.
Weight (empty)	90 m/to
Weight (empty) in water	10 m/to
Volume	50 cbm
net above water	310 m/to
net in water	400 m/to

This Grab has been specially designed for salvage and wreck removal work.

The cutting teeth can be closed with a force of up to about 500 m/to and thus can punch through the steel of suitable wrecks in order to obtain a tight hold or to break off pieces of steel. The cutting teeth can also be used to crush steel. Each of the cutting teeth has a design breaking load of about 200 m/to.

The Grab can be operated in water depth of up to 50 meters and in general can be used with any floating crane which is equipped with two hooks, each with a 100 to 200 m/to working load, provided the hooks can be hoisted and lowered independently from each other.