

“FLYING SAUCER” AT DUBBO WAS TRUE

DOZENS of Dubbo residents reported seeing a flying saucer on Sunday—and they were right. The saucer, however was a motor powered model, of less than two feet in length, flown by members of the Dubbo Model Flying Club.

The machine is about a foot across and is not a true circle. It has been christened the “Flying breadboard” by the builder.

One trial flight was made and an improved version of the machine will take the air again soon.

Painted a realistic silver, the “saucer” was flown captive on two

control lines of 50 feet at a speed of about 35 mph.

Another unorthodox model which made its appearance was a “flying wing” which boasts only a rudimentary fuselage and has the tail surfaces incorporated on the wing itself.

This model also flew successfully, but will be modified to give better landing characteristics.