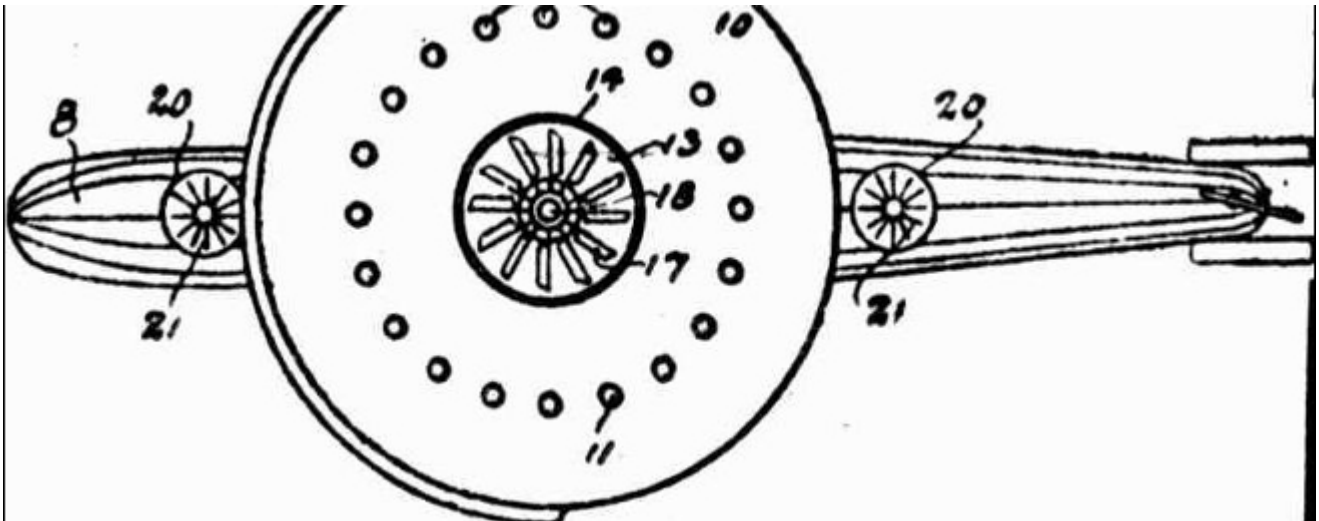


# A Mystery Cleared Up?

◆ *THIS IS A DRAWING of the first flying saucer invented by Tasmanian Charles Edmund Johnson in 1930 . . .*

◆ **THESE** are two of the flying saucer designs dug up in the Patents Office at Canberra last week which may provide a solution to the world-wide flying saucer mystery. There were no fewer than six designs found. One of them dated back to 1930. Specialists say they all embody the same principle and if developed today they would almost certainly produce a practical flying machine. Basically all the inventions resemble huge inverted saucers capable of rising vertically, hovering in the air, or flying laterally at great speeds.





*. . . and this one was invented by a Frenchman six years later.*