

ABSTRACT OF THE DISCLOSURE

A washing machine for integrated circuit boards has an outer casing 28, an upper conveyer net 11, a lower conveyer net 23, a first idle wheel 33, a second idle wheel 39, a third idle wheel 34, an upper tension adjustment wheel 34, an upper drive wheel 35, an upper pressing wheel 45, an idler 36, a lower tension adjustment wheel 38, a lower drive wheel 37, a lower pressing wheel 46, a fourth idle wheel 40, a fifth idle wheel 41, and a plurality of drying ovens 50 disposed in the upper conveyer net 11 and the lower conveyer net 23. The upper conveyer net 11 surrounds the first idle wheel 33, the second idle wheel 39, the third idle wheel 44, the upper tension adjustment wheel 34, the upper drive wheel 35, and the upper pressing wheel 45. The lower conveyer net 23 surrounds the idler 36, the lower tension adjustment wheel 38, the lower drive wheel 37, the lower pressing wheel 46, the fourth idle wheel 40, and the fifth idle wheel 41. A plurality of pressing rollers 12 are disposed in the upper conveyer net 11. A motor 17 drives the lower drive wheel 37 to rotate.

FIG. 2