
TF Industrial Packaging Machine



VARI-PAC^{UK}

The most recent development is the introduction of a new process - plastic/plastic heating sealed with a paper insert inside. It is a simpler, low cost process when compared with high frequency sealing, and the materials are completely recyclable.

Additionally, the customer avoids the problems and costs related to pre-formed trays such as purchasing, storage, conservation, and hygiene and has total control of the production.

We have developed thermoforming lines to pack toothbrushes, babies products, safety razors, small metal parts (nails, screws, dowels), small electric parts (terminals, fasteners, electrodes), interrupters, plugs, bulbs, knives, household articles, adhesives & glue sticks, WC cleaners, air fresheners & aerosols, stationery, videotapes, vacuum cleaner bags, etc. A specific technology has been developed for special and complicated blister shapes and for the fast changeover of the tooling.

