The present invention relates generally to injection moulding apparatuses, and broadly provides a novel way of fixing a device to a movable frame, such as a robot arm, of the apparatus, the device being for inserting an item into a female mould part of the apparatus prior to moulding an object or product in the cavity between the female mould part and a male mould part. According to one aspect of the invention the device fixed to a movable frame may alternatively be used for placing an item, such as an internal lining of the finished product, on a male mould part of an injection moulding apparatus.

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