

JIS

JAPANESE INDUSTRIAL STANDARD

**Dimensions relating to molds
for plastics injection
molding machines**

JIS B 6701—1992

Translated and Published

by

Japanese Standards Association

Printed in Japan



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Dimensions relating to molds for
plastics injection molding machines

B 6701-1992

1. Scope

This Japanese Industrial Standard specifies the dimensions relating to molds such as attachment dimensions for plastics injection molding machines with mold clamping force of 196 to 7845 kN {20 to 800 tf} (hereafter referred to as the "injection molding machines").

Remarks 1. The units and numerical values given in { } in this Standard are based on the traditional units and are appended for informative reference.

2. Applicable Standards are as follows:

JIS B 1180 Hexagon Head Bolts and Hexagon Head Screws

JIS B 6702 Dimensions Relating to Molds for
Compression Molding Machines and Plastics
Transfer Molding Machines

2. Names of parts

The names of parts for injection molding machines used in this Standard are given in Figs. 1-1 through 1-3 and in Figs. 2-1 through 2-4.

Remarks: These figures show only the name of the parts and do not express standards for shapes nor construction.

Fig. 1. Names of parts for horizontal injection molding machines

Fig. 1-1

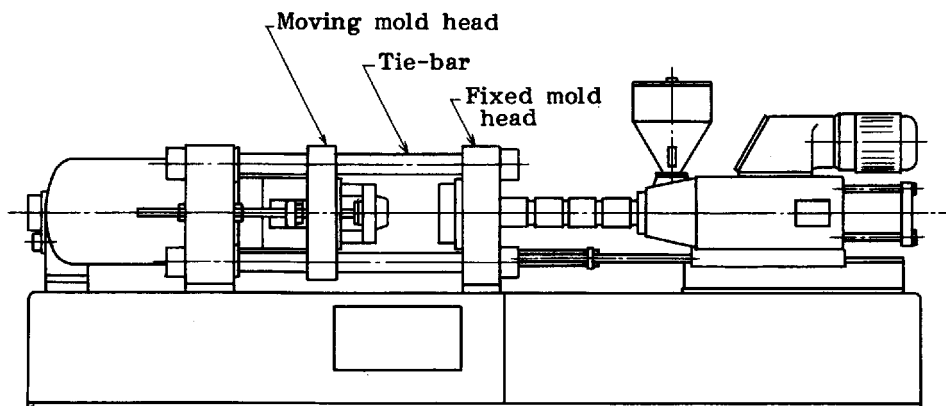


Fig. 1-2

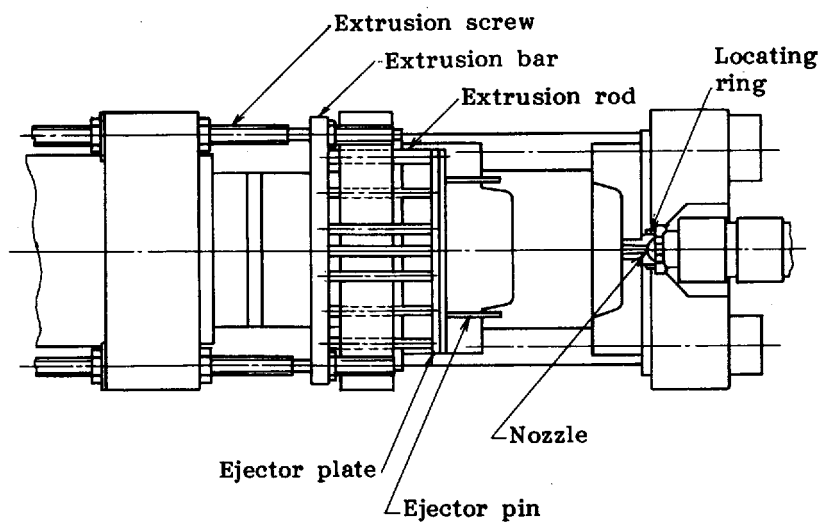


Fig. 1-3

