

JIS

JAPANESE INDUSTRIAL STANDARD

**Dimensions relating to molds
for plastics compression
molding machines and plastics
transfer molding machines**

JIS B 6702—1992

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Dimensions relating to molds for
plastics compression molding machines
and plastics transfer molding machines

B 6702-1992

1. Scope

This Japanese Industrial Standard specifies the dimensions relating to molds for plastics compression molding machines and plastics transfer molding machines such as attachment dimensions with mold clamping force of 196 to 4903 kN {20 to 500 tf} (hereinafter referred to as "compression molding machines and transfer molding machines"), used for molding plastics with mold attached.

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 Standard is as follows:

JIS B 1180 Hexagon Head Bolts and Hexagon Head
Screws

2. Names of parts

The names of parts for compression molding machines and transfer molding machines used in this standard are given in Figs. 1-1 through 1-4 and in Figs. 2-1 through 2-4.

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

Fig. 1. Names of parts for compression molding machines

Fig. 1-1

