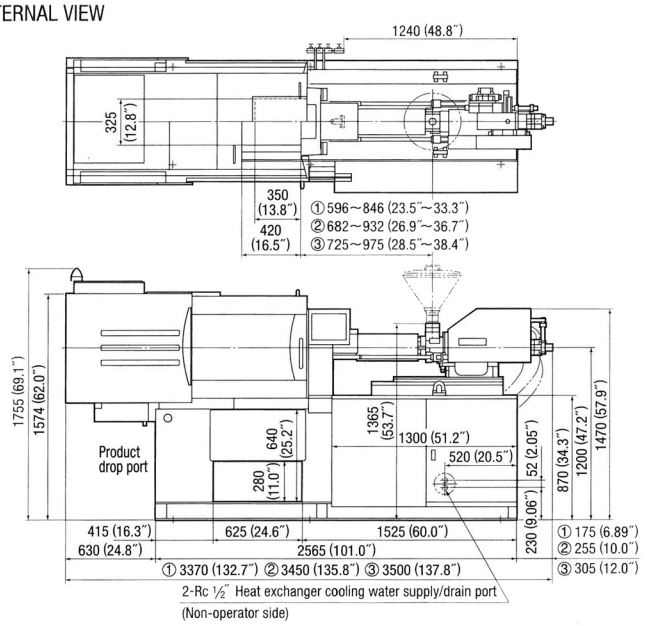
All specs and dimensions are subject to change without notice or may differ depending upon export destinations and manufactured year. Nissei is not responsible for any inaccuracies contained herein. Please consult our sales representative or Nissei regional offices before designing the mold.
This is a US specification drawing and not applicable to other countries.

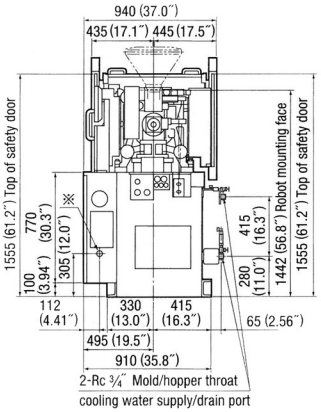
PNX SERIES | PNX60-5A [Screw diameter: ①φ22 (0.87") ②φ26 (1.02") ③φ28 (1.10")]

EXTERNAL VIEW

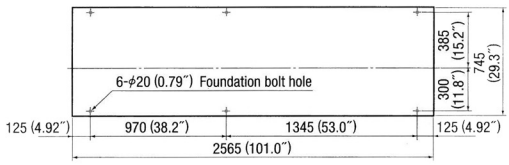


※

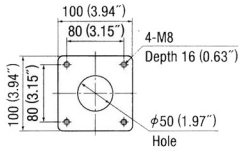
3-phase AC power 230V 60Hz				
Injection type		5A		
Screw diameter	mm (in)	①φ22 (0.87″)	②φ26 (1.02″)	③φ28 (1.10″)
Pump motor	kW	7.5	7.5	7.5
Heater	kW	4.96	5.73	6.16
Control	kW	1.0	1.0	1.0
Total	kW	13.46	14.23	14.66
	kVA	15.96	16.73	17.16



FOUNDATION DIAGRAM

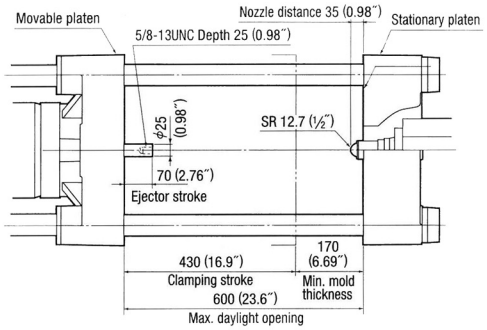


HOPPER FIXATION DIAGRAM

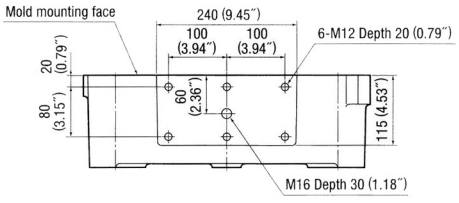


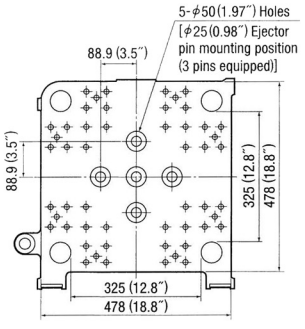
MOLD ATTACHMENT DIAGRAM

*The minimum mold dimensions of 235 (9.25″) × 235 (9.25″) are required in order to achieve the maximum clamping force.

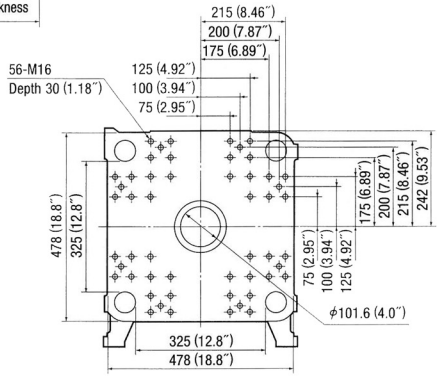


ROBOT FIXATION DIAGRAM

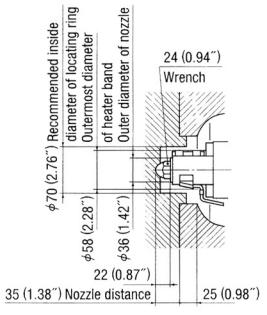




Movable platen



Stationary platen



Nozzle section

● Due to performance upgrades, the specifications, designs, and other contents in this catalog are subject to change without notice.