

# 20/20 CUSTOM MOLDED PLASTICS

LOCATION: HOLIDAY CITY - HIGH PRESSURE BUILDING, PLANT #2

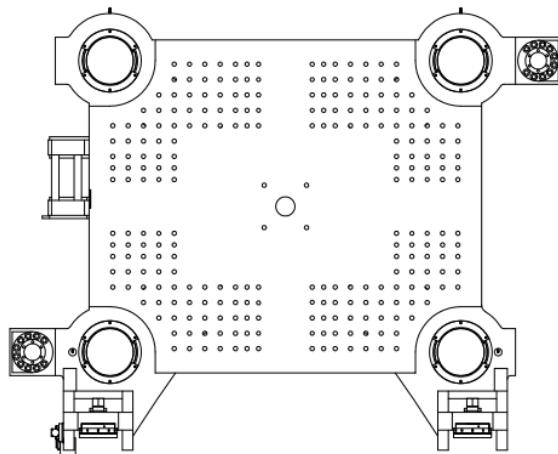
## Press HP-10

Serial Number: M7701AA050016

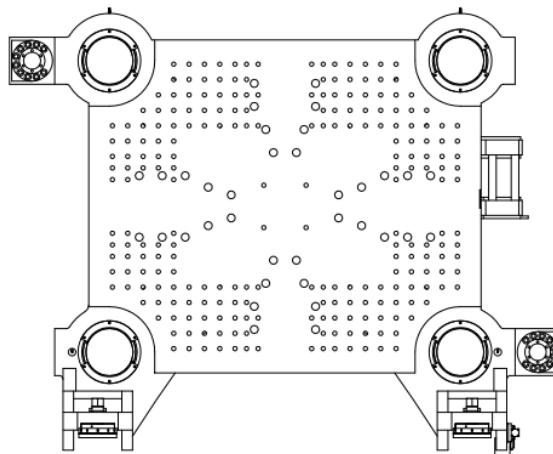
### 2600 Ton Cincinnati-Milacron

Year Built: 2016

Stationary Platen: Mold Side



Moving Platen: Mold Side



## Machine Specifications

Clamping Force.....	2,585 Tons	Injection Capacity (GPPS).....	769 oz.
Platen Size (HxV).....	102.4"x 86.6"	Injection Rate.....	103 Cu. In./sec.
Distance Between Tie Rods (HxV).....	79.3"x 63.6"	Screw L/D Ratio.....	24/1
Platen Thickness (Stationary).....	37.0"	Screw Speed (Max RPM@2300 psi).....	80
Daylight (Max.).....	145.7"	Ejector Stroke (Max.).....	13.8"
Clamp Stroke.....	118.1"	Core Pull.....	4 Circuits
Press Controls.....	Mosiac 2.0 MS	Min/Max Mold Thickness.....	27.60"/74.80"
Injection Pressure (Max psi.).....	21,700	Max Mold Weight.....	101,675 lbs.
Mold Locating Ring I.D.....	5.0"	Hot Runner Controls.....	48 zones
Hydraulic Valve Gate Controls.....	24	Distance Between Inj. Points.....	N/A

# 20/20 CUSTOM MOLDED PLASTICS

LOCATION: HOLIDAY CITY, OHIO - HIGH PRESSURE BUILDING, PLANT #2

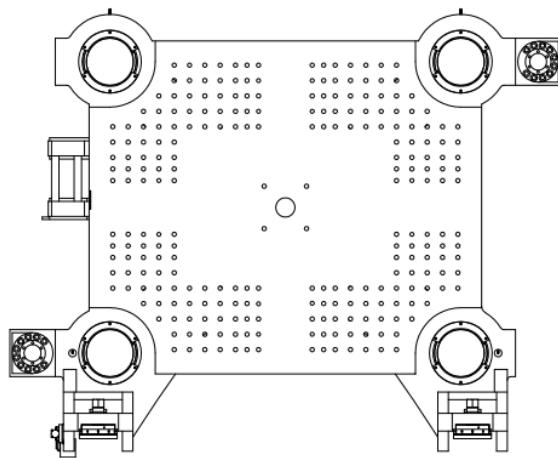
## Press HP-13

*Serial Number: M4701AA010005*

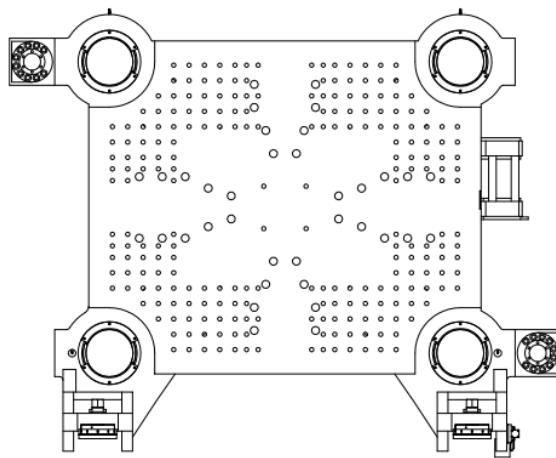
### 2600 Ton Cincinnati-Milacron

Year Built: 2020

**Stationary Platen: Mold Side**



**Moving Platen: Mold Side**



## Machine Specifications

Clamping Force.....	2,585 Tons	Injection Capacity (GPPS).....	540 oz.
Platen Size (HxV).....	103.5"x 87.8"	Injection Rate.....	103 Cu. In./sec.
Distance Between Tie Rods (HxV).....	79.5"x 63.7"	Screw L/D Ratio.....	.24/1
Platen Thickness (Stationary).....	37.0"	Screw Speed (E-Drive).....	100
Daylight (Max.).....	149.6"	Ejector Stroke (Max.).....	13.8"
Clamp Stroke.....	118.1"	Core Pull.....	4 Circuits
Press Controls.....	Mosaic Plus	Min/Max Mold Thickness.....	31.50"/78.7"
Injection Pressure (Max psi.).....	27,500	Max Mold Weight.....	132,270 lbs.
Mold Locating Ring I.D.....	5.0"	Hot Runner Controls.....	48 Zones
Hydraulic Valve Gate Controls.....	24	Distance Between Inj. Points.....	N/A