

20/20 Custom Molded Plastics, LLC

Equipment List

Holiday City, Ohio

- 375 Ton W/P Cincinnati Milacron Injection Molding Machines
 - 165 oz. Max. Shot Capacity
 - · Gas Assist Capability
 - 47 inches wide X 47 inches high Platen Size
 - Structural Foam Molding
- 500 Ton Cincinnati Milacron Injection Molding Machines
 - 232 oz. Max. Shot Capacity
 - · Gas Assist Capability
 - 48 inches wide X 48 inches high Platen Size
 - Structural Foam Molding
- 725 Ton Cincinnati Milacron Injection Molding Machine
 - 288 oz. Shot Capacity
 - Gas Assist Capability
 - 55 inches wide X 55 inches high Platen Size
 - Structural Foam Molding
 - 1300 Ton Cincinnati Milacron Injection Molding Machine
 - 362 oz. Max. Shot Capacity
 - Gas Assist Capability
 - 86.6 inches wide 70.1 inches high Platen Size
 - Structural Foam Molding
- 2600 Ton Cincinnati Milacron Injection Molding Machine
 - 769 oz. Shot Capacity
 - Gas Assist Capability
 - 86.6 inches wide X 102.4 inches high Platen Size
 - Structural Foam Molding
- 6600 Ton Cincinnati Milacron Injection Molding Machine
 2,332 oz. Max. Shot Capacity

 - Gas Assist Capability
 - 114.2 inches wide X 114.2 inches high Platen
 - Structural Foam Molding

- 500 Ton Uniloy Milacron Structural Foam Molding Machines
 - I 50 Pound Shot Capacity
 - 89 inches wide X 98.5 inches high Platen Size
 - Structural Web/Gas Assist Capability
- 1000 Ton Uniloy Milacron Structural Foam Molding Machine 200 Pound Shot Capacity
 - 167 inches wide X 102 inches high Platen Size
 - Structural Web/Gas Assist Capability
- 1500 Ton Uniloy Milacron Structural Foam Molding Machines
 - 200 Pound Shot Capacity
 - 162 inches wide X 107 inches high Platen Size
 - Structural Web/Gas Assist Capability
- Complete and independent systems for each of our auxiliary systems to minimize down time, including Tower Water, Chiller Water, Nitrogen, and Air

- 1 125 Ton Overhead Crane with two hooks servicing the entire manufacturing area
 - 45 Ton Overhead Crane with two hooks servicing the entire manufacturing area
 - 40 Ton Overhead Crane with 2 hooks servicing HP-4 & HP-5
 - 35 Ton Overhead Crane with two hooks servicing the entire manufacturing area
 - 10 Ton Overhead Crane with 2 hooks servicing HP-1, HP-2, & HP-3
 - 40 Ton Overhead Crane with I hook servicing entire mold area
- 122 Independent "Weight Scale, Six Component Blender/Loaders" for material delivery, each with its own vacuum pump
 - Rail Siding serviced by Norfolk Southern capable of holding 20 rail cars
- Raw Material Storage Silos (3.3 million lbs. capacity)

Holiday City, Ohio: Building & Grounds

- 323,000 sq. ft. state of the art facility located on 36 acres
- Additional 145,000 sq. ft. satellite operation added on site in 2018
 - Forklift capacity up to 30,000 lbs.
 - 170,000 sq. ft. off-site warehousing available
- Rail and truck access for safe and cost-effective material handling (shipping and receiving hours – 8 am to 4 pm)

Bluffton, Indiana

- 300 Ton Uniloy Milacron Structural Foam Molding Machines

 - 44 Pound Max. Shot Capacity
 86 inches wide X 86 inches high Platen Size
 - Structural Foam Molding
- 500 Ton Uniloy Milacron Structural Foam Molding Machine
 - 150 Pound Shot Capacity
 - 89 inches wide X 98.5 inches high Platen Size
 - Structural Web/Gas Assist Capability
- 750 Ton Uniloy Milacron Structural Foam Molding Machines
 - I 50 Pound. Max. Shot Capacity
 - 130 inches wide X 86 inches high Platen Size
 - Structural Web/Gas Assist Capability
- 750 Ton Wide Platen Uniloy Milacron Structural Foam Molding Machine
 - 150 Pound Shot Capacity
 - 163 inches wide X 86 inches high Platen Size
 - Structural Web/Gas Assist Capability
 - 1500 Ton Uniloy Milacron Structural Foam Molding Machine
 - 220 Pound Shot Capacity
 - 125 inches wide X 69 inches high Platen Size
 - Structural Web/Gas Assist Capability

- 27 Ton Overhead Crane servicing the manufacturing area
 - 25 Ton Overhead Crane servicing the manufacturing area
 - 30 Ton Overhead Crane with 2 hooks servicing the mold area
- Complete and independent systems for each of our auxiliary systems to minimize down time, including Tower Water, Chiller Water, Nitrogen, and Air
- Independent "Weight Scale, Six Component Blender/Loaders" for material delivery, each with its own vacuum pump
 - Rail Siding serviced by Wabash Central Railway capable of holding 9 rail cars
 - Raw Material Storage Silos (1.25 million lbs. capacity)



Bluffton, Indiana: Building & Grounds

• 163,000 sq. ft. state of the art facility located on 55 acres • Forklift capacity up to 15,000 lbs.

• Rail and truck access for safe and cost-effective material handling (shipping and receiving hours – 8 am to 4 pm)