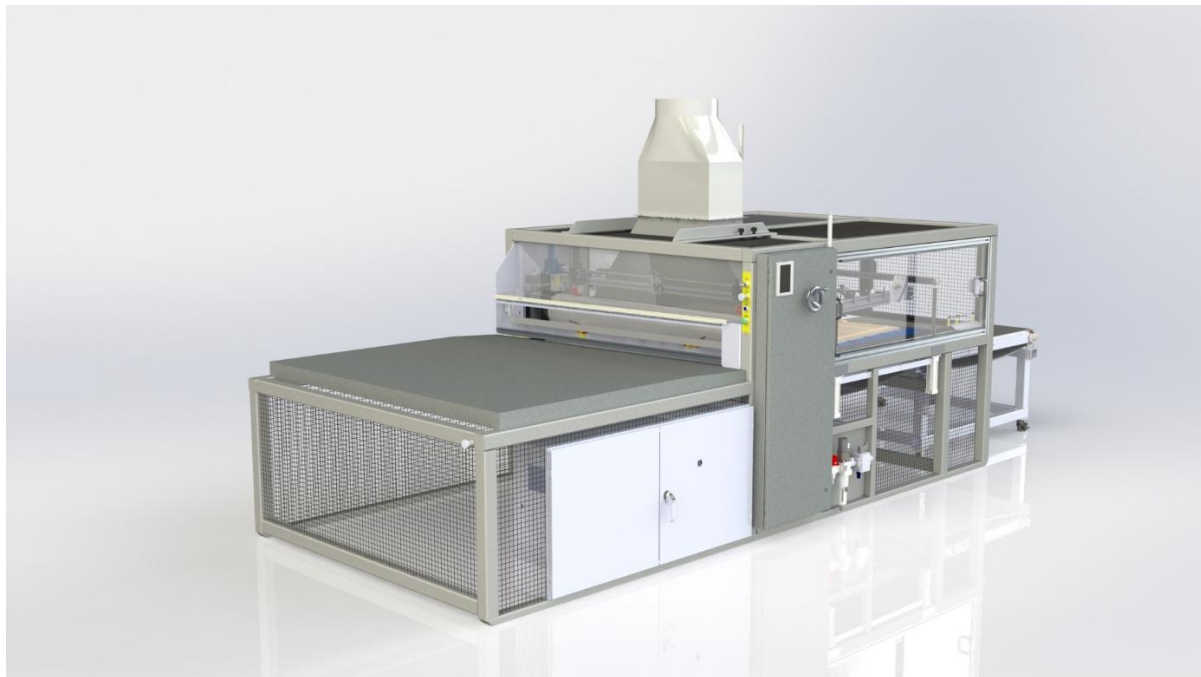


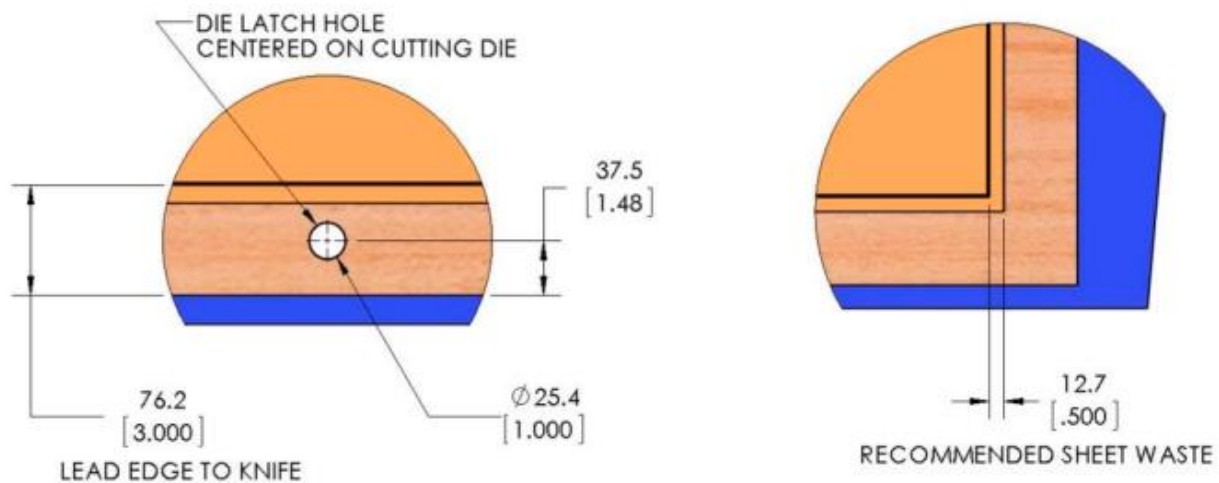
HF101 SPECIFICATIONS

- Maximum sheet size 1270mm (50.00") Through X 1270mm (50.00") Across
- Minimum sheet size 380mm (15.00") Through X 508mm (20.00") Across
- Maximum Machine Speed 500 sheets per hour
- Thickness 0.5mm (0.020") - BC Double wall
- Unload Pile Height Capacity 127mm (5.00")
- Six unload bars with 36 suction cup assemblies
- Eight bed vacuum ports on each side of the machine
- Floor Space
 - Through - 6096mm (240.00")
 - Across - 2591mm (102.00")
 - Height - 2591mm (102.00")
 - Weight - 4536 kg (10,000 lbs.)
- Electrical - 380/480 Volts - 3 Phase - 50/60 Hz - 30 Amps
- Compressed Air - 0.85 m³/minute @ 6.9 Bar (30 ft³/minute) @ 100 PSI
- Waste Removal - 184 m³/minute (6500 ft³/minute)



HF101 CUTTING DIE DIMENSIONS

- **Max Wood Size:** 1422mm (56.00") Across
1448mm (57.00") Through with Leveling Die
- **Min Wood Size:** 610mm (24.00") Across
500mm (20.00") Through
- **Wood Thickness:** 16mm (0.625") Single wall substrate
12mm (0.500") Double wall substrate
- **Max Knife Size:** 1245mm (50.00") Across
1245mm (50.00") Through
- **Min Knife Size** 483mm (19.00") Across
355mm (14.00") Through
- **Max Sheet Size** 1270mm (50.00") Across
1270mm (50.00") Through
- **Min Sheet Size** 508mm (20.00") Across
380mm (15.00") through



The HF101 only has eight vacuum generators on each side of the bed