



MAGNA Model	Working Area	MAGNA Model	Working Area
1613	W: 1.600mm (62.9"), L: 1.300mm (51.1")	2225	W: 2.200mm (86.6"), L: 2.500mm (98.4")
1625	W: 1.600mm (62.9"), L: 2.500mm (98.4")	2235	W: 2.200mm (86.6"), L: 3.500mm (137.7")
1632	W: 1.600mm (62.9"), L: 3.200mm (125.9")	3225	W: 3.200mm (125.9"), L: 2.500mm (98.4")
1813	W: 1.800mm (70.8"), L: 1.300mm (51.1")	3232	W: 3.200mm (125.9"), L: 3.200mm (125.9")
1825	W: 1.800mm (70.8"), L: 2.500mm (98.4")	5132	W: 5.100mm (200.7"), L: 3.200mm (125.9")
1835	W: 1.800mm (70.8"), L: 3.500mm (137.7")	5155	W: 5.100mm (200.7"), L: 5.500mm (216.5")**
2213	W: 2.200mm (86.6"), L: 1.300mm (51.1")	**The conveyor in the X direction of the MAGNA Model 5155 Conveyor extends to 5.900mm (232.2"), which offers a small off-load area for the operator.	

- Cutting Speed Max.: 120m/min (4,724in/min)
- Acceleration Max.: 2g
- Repeatability: +/- 0,01mm
- Electrical Requirements: 230V, 3-phase, 40amp
- Vacuum Pump: 7,5kW (10hp)
- Beam Height: 60mm (2.36")