



CARACTERÍSTICAS TÉCNICAS

TECHNICAL CHARACTERISTICS

Model	3015 / 20	6020 / 25 / 30	1220 / 25 / 30	2420 / 25 / 30
Useful cutting length <i>Longitud útil de corte</i>	3.100 mm. (10 ft.) 3.100 mm. (10 ft.)	6.200 mm. (20 ft.) 6.200 mm. (20 ft.)	12.300 mm. (40 ft.) 12.300 mm. (40 ft.)	24.500 mm. (80 ft.) 24.500 mm. (80 ft.)
Useful cutting width <i>Anchura útil de corte</i>	1.600 mm. (63") 2.100 mm. (83") 1.600 mm. (63") 2.100 mm. (83")	2.100 mm. (83") 3.100 mm. (122") 2.100 mm. (83") 3.100 mm. (122")	2.100 mm. (83") 3.100 mm. (122") 2.100 mm. (83") 3.100 mm. (122")	2.100 mm. (83") 3.100 mm. (122") 2.100 mm. (83") 3.100 mm. (122")
Maximum speed <i>Velocidad máxima</i>	85/80 m/min. (280/262 ft/min.) 85/80 m/min. (280/262 ft/min.)	85/80/80 m/min. (280/262/262 ft/min.) 85/80/80 m/min. (280/262/262 ft/min.)	85/80/80 m/min. (280/262/262 ft/min.) 85/80/80 m/min. (280/262/262 ft/min.)	80/65/60 m/min. (262/213/197 ft/min.) 80/65/60 m/min. (262/213/197 ft/min.)
Guide <i>Guiado</i>	Roller line <i>Lineal rodillos</i>	Roller line <i>Lineal rodillos</i>	Roller line <i>Lineal rodillos</i>	Roller line <i>Lineal rodillos</i>
Positioning accuracy <i>Precisión de posicionamiento</i>	± 0.1 mm. (± 4 mil.) ± 0.1 mm. (± 4 mil.)	± 0.1 mm. (± 4 mil.) ± 0.1 mm. (± 4 mil.)	± 0.1 mm. (± 4 mil.) ± 0.1 mm. (± 4 mil.)	± 0.1 mm. (± 4 mil.) ± 0.1 mm. (± 4 mil.)
Control and Motors <i>Control y Motores</i>	Fanuc™ Brushless Absolute encoder Fanuc™ Brushless Encoder absoluto	Fanuc™ Brushless Absolute encoder Fanuc™ Brushless Encoder absoluto	Fanuc™ Brushless Absolute encoder Fanuc™ Brushless Encoder absoluto	Fanuc™ Brushless Absolute encoder Fanuc™ Brushless Encoder absoluto
Communication <i>Comunicación</i>	Ethernet, USB Fibre optics Ethernet, USB Fibra óptica	Ethernet, USB Fibre optics Ethernet, USB Fibra óptica	Ethernet, USB Fibre optics Ethernet, USB Fibra óptica	Ethernet, USB Fibre optics Ethernet, USB Fibra óptica