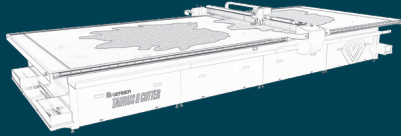


**GERBER**  
**TAURUS II CUTTER**

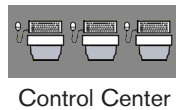
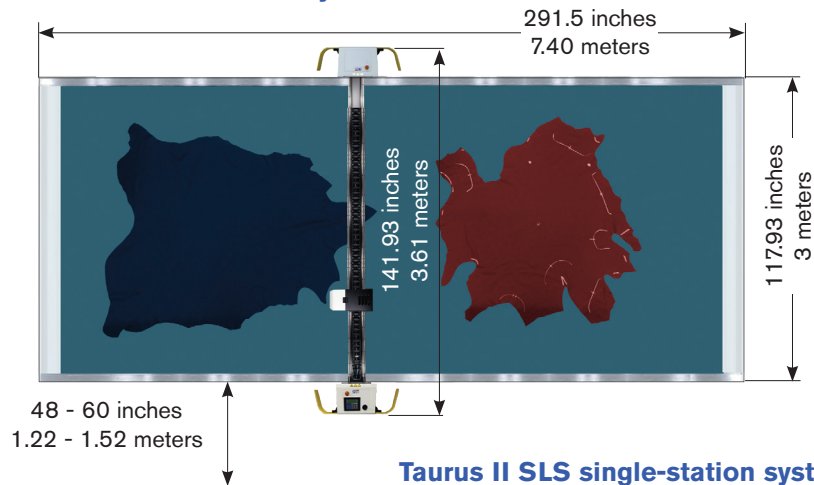


**Taurus™ II Technical Specifications:**

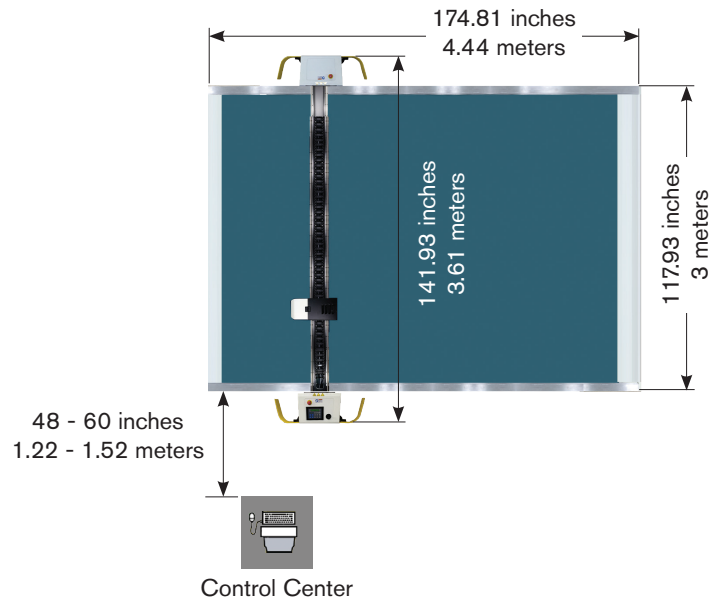
Characteristics		
Material height	Single ply	
Cutting speed (maximum)	1.27 m/second	50 in./second
Cutting acceleration (maximum)	10.16 m/second <sup>2</sup>	400 in./second <sup>2</sup>
Table height	0.82 - 0.85 m	32.5 - 33.5 in.
Camera height	9 - 18 ft. (2.8 to 5.5 m) above cutting table*	
Electrical Requirements		
Vacuum blower	60 Hz	208 - 230V, 3-phase, 26 - 24 amps 460V, 3-phase, 12 amps
	50 Hz	190 - 220V, 3-phase, 29 - 26 amps 380 - 415V, 3-phase, 15 - 13 amps
Drive system	220V, one-phase, 15 amps	
Compressed air	14 liters/min @ 5.5 - 8.3 bar	0.5 SCFM @ 80 - 120 PSI

\*9 to 12 foot camera height requires optional low ceiling lens kit.

**Taurus II SLD two-station system:**



**Taurus II SLS single-station system:**



Taurus is a trademark of Gerber Technology LLC.

© 2018 Gerber Technology LLC. All rights reserved.

**Gerber Technology**  
24 Industrial Park Road West  
Tolland, CT 06084 USA

**TOLL FREE (USA)**  
800.826.3243

**TELEPHONE (International)**  
+1.860.871.8082

www.gerbertechnology.com

Form No. 02202018