

<b>Cassette Laser Marker</b>	
Dimensions	20" W x 22" D x 37" H (508 mm W x 559 mm D x 940 mm H)
Weight	115 lbs. (52.2 kg.)
Laser	Class 1 Sealed Laser, 10W output
Electrical requirements	100 – 240V, 50/60Hz, 3A - The main power supply voltage fluctuations should not exceed + or - 10%.
Electrical output to filter unit	Voltage and frequency are identical to what is supplied to the Cassette Marker. The maximum current to be drawn from the outlet is 1A
Cassette Capacity	12 separate magazines, each capable of holding up to 70 Cassettes
Cassette compatibility	Only compatible with Infosight's LifeTrack Cassettes
Speed	11 seconds cassette to cassette
Resolution	200 lines per inch
Barcode compatibility	Code 128, Code 39, DataMatrix, PDF417
Connectivity to PC	USB / Ethernet / Serial
<b>Filter Unit GD125</b>	
Dimensions	13 3/16" W x 13 3/16" D x 20 1/16" H (335mm W x 335mm D x 510mm H)
Weight	35 lbs. (16 kg)
Voltage Range/Power	100-240 VAC, 50/60Hz/100W
Sound Level at 1 m	50db (A)
Electrical requirements	Filter unit is powered directly by the Cassette Marker
Filter compatibility	Only use replacement filters specifically designed for the filter unit. Compatable filters can be ordered directly through InfoSight.

