## **INDUSTRIAL PRICE SHEET**

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SHIP TO:			BILL TO:			
Company Name:		Company N	Company Name :			
Address						
City:	State	Zip:		State:	7in·	
Contact Name	/ Ordered By:			PO#		
Phone Numbe	r:	F	ax Number:			
MODEL	DESCRIPTION					INDUSTRIAL
L350		•	n-gaseous environment Dimensions 14"L x 1" [	s). Includes adjustable spa Dia. Weight 3 Lbs.	ad hanging	\$1,700
L350 MSHA	hazardous environments e	sp. Methane-Air Mix	ty & Health Admin.) Certif ktures. Includes adjustable nensions 14"L x 1" Dia. W	spad hanging		\$2,256
GL350	<del></del> -	-	For use in non-gaseous envatteries. Solid Brass. Dim	vironments). Includes ension 11 1/4"L x 1 5/8" Dia.		\$2,100
GL350 MSHA	use in hazardous environn	nents esp. Methane-A	Alignment Laser (Mine Safd Air Mixtures. Includes adju ensions 11 1/4"L x 1 5/8" D		d for	\$2,678
GLX350-10			ous environments). Includenp. Range -20C-+60C Dir	es adjustable spad hanging n. 17"L x 1" Dia. Weight 3Lb	s	\$2,495
GLX350-10 MSHA	for use in hazardous envir	onments esp. Methan	ne-Air Mixtures. Includes	& Health Admin.) Certified adjustable spad hanging im. 17"L x 1" Dia. Weight 3 L	.bs.	\$2,995
SE-10	Dia. Tube, AP353A Maga	netic Mounting Base	LX350-10 Green Beam Las Plate, AP1000 Leveling A 24" x 10" x 12" Weight 8 L	•		\$4,700
SE-20	Battery, BE12VSP 10W S	Solar Panel, AP1000		nm Alignment Laser, 12V SLA P351 1" Ring Set, AP353A ng Case.	<b>V</b>	\$4,995
SPS-30 Solar Power System			GLX350-10 Alignment Lasell Carrying Case and Mou	ser, SLA 12V Battery, BE12V nting Hardware.	SP	\$540
SE-4x32			r GLX350-10 Laser. (Use tyle Dovetail Mounting Ra			\$150
AP5	Magnetic Base Puck with	5/8" x 11 Mounting	Stud. 2.6" Dia. Fits AP10	000 Leveling Plate		\$50
AP35	Support Bracket for SE-1	0 Laser Systems. Inc	cludes 3/8" - 16 x 1 1/4" H	HCS Mounting Hardware		\$250

MODEL	DESCRIPTION	INDUSTRIAL
AP36	Vibration Dampening System. Includes SE35 Support Bracket and Mounting Hardware.	\$280
GDT-200	Magnetic Target with Green Retro-Reflective Film. Used as beam locating target.	\$85
GDT-250	Green Retro-Reflective target with dual latch magnets. 8"L x 4"W Used as beam locating target. Includes 1" Diameter, Retro-Reflective Movable Spot Target. Includes Inch and Metric Graduations	\$175
AP100TAN	Tangent Adjustment Adapter for use with AP100A or AP100B Leveling Adapter Plate. Provides fine azimuth adjustment.	\$327
AP100PLT	Tripod Adjustment Plate with brass height adjustment screws. Includes 3 AP100LEG Brass Adjustment Legs and capture plate. Use with AP100B Leveling Adapter Plate.	\$327
AP100LEG	Brass Adjustment Leg. Provides leveling adjustment with tripod mounting leveling adapter plates. Fits 9/16" x 32 mounting holes. Use with AP100B and AP100PLT Leveling Adapter Plates.	\$40
GL35096 MSHA	Complete Hard Mount Mining and Tunneling Alignment Kit Including: GL350 MSHA Alignment Laser, AP96 Hard Mount which includes: AP97 Mounting Block, 4- AP11 SS Rock Bolts, 2- AP12 Extension Nuts, 4- AP13 Rock Anchors 1 1/4" Dia., 2- AP94 Mounting Brackets, AP65 SS Gimbal Support Bracket, WP59 Fine Beam Steering Optics and AP46 Foam Filled, Hard Case Hard Case.	\$4,748
L350X MSHA	Extremely Bright Intrinsically Safe Alignment Laser (Mine Safety & Health Admin.) Certified for use in hazardous environments esp. methane-air mixtures. Includes: Adjustable spad hanging tabs, 10LD 10mw, 635nm, laser diode and (5) "AA" size batteries. Solid brass. Dimensions: 17"L x 1" dia.	\$2,600
L355X	Extreme Long Distance Alignment Laser. Includes: Adjustable spad hanging tabs, 10LD 10mw, 635nm, Circulaser™ laser diode with u lens, AP355 2-mile beam extender and (5) "AA" size batteries. Solid brass. Dimensions: 17"L x 1" dia.	\$2,116
L355X MSHA	Extreme Long Distance Intrinsically Safe Alignment Laser (Mine Safety & Health Admin.) Certified for use in hazardous environments esp. methane-air mixtures. Includes: Adjustable spad hanging tabs, 10LD 10mw, 635nm, Circulaser <sup>TM</sup> laser diode with u lens, AP355 2-mile beam extender and (5) "AA" size batteries. Solid brass. Dimensions: 17"L x 1" dia.	\$2,952
GL350X	Green Laser Technology™ Extreme Long Distance Alignment Laser. Includes: Adj. spad hanging tabs,	\$1,986
GL350X MSHA	Green Laser Technology™ Extreme Long Distance Intrinsically Safe Alignment Laser. MSHA Certified for use in hazardous environments esp. methane-air mixtures. Includes: Adjustable spad hanging tabs, GAP355 2-mile Beam Extender, 80mm fl objective lens and 2 "D" size Batteries. Solid brass. Dimensions: 11 1/4"L x 1 5/8" Dia., Weight 4 Lbs.	\$3,636
L700AC	Dual Beam, 2 eye visible laser beams shoot in opposite directions. Includes adjustable spad hanging tabs & brackets, 20' power cord and 110VAC adapter. Dimensions 20 "L x 1" Dia.	\$2,995
L700SS	Dual Beam, 2 eye visible laser beams shoot in opposite directions. Methane-Air Mixtures Includes adjustable spad hanging tabs & brackets 6 "AA" size Batteries Stainless Steel Dimensions 20 "L x 1" Dia.	\$3,245
L700	Dual Beam, 2 eye visible laser beams shoot in opposite directions. Methane-Air Mixtures Includes adjustable spad hanging tabs & brackets. 6 "AA" size Batteries Solid Brass. Dimensions 20 "L x 1" Dia.	\$2,745

MODEL	DESCRIPTION	INDUSTRIAL
L700 MSHA	Dual Beam, Intrinsically Safe Alignment Laser (Mine Safety & Health Admin.) 2 eye visible laser beams shoot in opposite directions. Certified for use in hazardous environments esp. Methane-Air Mixtures. Includes adjustable spad hanging tabs & brackets. 6 "AA" size Batteries Solid Brass. Dimensions 20 "L x 1" Dia.	\$3,245
GL700	Green Laser Technology <sup>TM</sup> Dual Beam, 2 eye visible, green laser beams shoot in opposite directions. Includes adjustable spad hanging tabs & brackets. 4 "AA" size Batteries. Solid Brass. Hybrid Green Laser Module Dimensions 20 "L x 1" Dia.	\$3,245
GL700 MSHA	Green Laser Technology <sup>TM</sup> Dual Beam, Intrinsically Safe Alignment Laser MSHA. 2 eye visible, green laser beams shoot in opposite directions. Certified for use in hazardous environments esp. Methane-Air Mixtures. Includes adjustable spad hanging tabs & 4 "AA" size Batteries Solid Brass. Dimensions 20 "L x 1" Dia.	\$3,745
GLX700	Green Laser Technology™ Dual Beam, 2 eye visible, green laser beams shoot in opposite directions. Includes adjustable spad hanging tabs & 4 "AA" size Batteries. Solid Brass. Solid State, Green Laser Diode Dimensions 20 "L x 1" Dia.	\$3,245
GLX70012V-PV	Green Laser Technology <sup>TM</sup> Dual Beam, 2 eye visible, green laser beams shoot in opposite directions. Includes adjustable spad hanging tabs. Operates from external 12VDC power. Solid Brass. Includes Alligator style battery clips and 5' power cord. Dimensions 20 "L x 1" Dia.	\$2,765
L202	Dual Beam Alignment Laser. 2 eye visible laser beams shoot in opposite directions. Includes magnetic base, backlit 5 arc minute level vial. Dimensions 9.5"L x 1.625"H x .75"W	\$948
L202 MSHA	MSHA Certified L202 Dual Beam Alignment.	\$1,624
GL202	Green Beam Technology™ Dual Beam Alignment Laser. 2 eye visible laser beams shoot in opposite directions. Includes magnetic base and backlit 5 arc minute level vial. Dimensions 9.5"L x 1.625"H x.75"W	\$1,495
GL202 MSHA	Green Beam Technology™ Dual Beam Intrinsically Safe Alignment Laser MSHA. 2 eye visible, green laser beams shoot in opposite directions. Certified for use in hazardous environments especially Methane-Air Mixtures. Includes backlit 5 arc minute level via and 4 "AA" size batteries. Dimensions 9.5"L x 1.625"H x .75"W	\$2,336
L100M	MX Laser Precision Level <sup>TM</sup> . Includes: 5 arc minute level vial, 12.5 mm optics for long distance, 635 nm, 5 mw laser system and machined bottom for precise layouts. Powered by two each CR-3V batteries	\$431
L100X	Extreme" Laser Precision Level <sup>TM</sup> . Includes: 10mw, 635nm laser, 1) 5 arc minute level vial, (2) 30 arc minute plumb vials, powered by two each CR-3V battereis, machined bottom for precision layouts. Uses all standard L100M style accessories. Dimensions 1"H x 1 1/8"W x 9"L.	\$624
L100MLK	MX Layout Kit. Includes: L100M laser, AP100A leveling adapter plate, AP90C Beam Bender™ and AP40 hard case.	\$895
GLX100MLK-10	Layout Kit. Includes: GLX100M-10 laser, AP100A leveling adapter plate, AP90C Beam Bender™ and AP40 hard case.	\$1,295

MODEL	DESCRIPTION	INDUSTRIAL
GLX100M-10	GLX Green Laser Diode Technology™ MX Laser Precision Level™. Includes: 5 arc minute level vial, 50mm fl optics for long distance, 520 nm, 10mw laser system and machined bottom for precise layouts. Dimensions 1"H x 1 1/8"W x 9"L. Powered by 4 CR2 3V Lithium Batteries.	\$820
L100M MSHA	Intrinsically Safe Leveling & Alignment Laser. (Mine Safety & Health Admin.) Certified for use in hazardous environments esp. methane-air mixtures. Includes Level & Plumb vials and machined bottom for precision layouts. Uses all Standard L100 style accessories. Dimensions 1"H x 1 1/8"W x 9"L.	\$1,366
GL100M	Green Laser Technology™ MX Laser Precision Level. Includes: 5 arc minute level vial, 50mm fl optics for long distance, 532 nm, 5 mw laser system and machined bottom for precise layouts.	\$752
GL100M MSHA	Green Laser Technology <sup>TM</sup> Intrinsically Safe Leveling & Alignment Laser. MSHA Certified for use in hazardous environments esp. methane-air mixtures. Includes Level & Plumb vials and machined bottom for precision layouts. Uses all Standard L100 style accessories. Dimensions 1"H x 1 1/8"W x 9"L.	\$2,256
L50XP	Extreme Performance Laser Micro Level <sup>TM</sup> . 10mW Laser Diode (40 times brighter) Includes: Torpedo shape and three angle vials. Dimensions: 6 1/2"L x 1 3/8" H x 5/8" W	\$312
GL50XP	Green Laser Technology™ Extreme Performance Laser Micro Level. 10 times brighter than red Includes: Torpedo shape and three angle vials. Dimensions: 6 1/2"L x 1 3/8" H x 5/8" W	\$614
L50M	MX Laser Micro Level™. (20 times brighter than standard model)	\$302
L25	Laser Handy Line with 650nm standard laser and 45 arc min. level vial.	\$206
L56-PT MSHA	Intrinsically Safe Red Laser Pointer. Includes Belt Sleeve, push button switch and 2 AAA Alkaline Batteries. 7" L x 3/4" Dia.	\$395
GL56-PT MSHA	Intrinsically Safe Green Laser Pointer. Includes Belt Sleeve, push button switch and 2 AAA Alkaline Batteries. 7" L x 3/4" Dia.	\$495
L56	Concentric Alignment Laser. Solid brass and waterproof. Includes a backlit 5 arc min. level vial and a machined flat "V" groove. 635nm Bright Beam concentric to O.D. 2-"AAA" Batteries Included. Dimension: 6.5"L x 3/4" Dia.	\$630
L56 MSHA	MSHA Certified L56 Concentric laser.	\$1,454
L56S	Concentric Alignment Laser. Stainless Steel and waterproof. Includes a backlit 5 arc min. level vial and machined flat on bottom of case. 635nm Bright Beam concentric to O.D. 2-"AAA" Batteries Included. Dimension: 6.5"L x 3/4" Dia.	\$886
L56SS	Stainless Steel Bar Feeder Alignment Kit Includes L56SS Laser with 5 Minute of Arc Level Vial 1/16" aperture, 1 - DT56C Clear target with grids, 1-DT56W White target with grids, DT56S Threaded 3/4" Adapter Sleeve, AP56 Magnetic Spindle Adapter and AP47 Hard Shell Carrying Case.	\$1,204
GL56	Green Beam Technology <sup>TM</sup> Concentric Alignment Laser. Solid brass and waterproof. Includes a backlit 5 arc minute level vial and a machined flat "V" groove. 635nm Bright Beam concentric to O.D. 2-"AAA" Batteries Included. Dimension: 6.5"L x 3/4" Dia.	\$773

MODEL	DESCRIPTION	INDUSTRIAL
GL56 MSHA	Green Beam Technology™ MSHA Certified L56 Concentric laser.	\$2,062
GLX56	Collimated Beam using 10mW Green Laser Technology™ Includes: GLX56 Solid Brass Case, Green Laser System, Concentric Laser Beam and 2-AAA Alkaline Batteries. Class IIIa <5mW @ 520nm Dimensions: 6 1/2" L x 3/4" Dia. Weight 1 Lb.	\$898
SG56	Speargun Laser Sight. Waterproof L56 style Red Beam laser with brass case. Operates on 2 AAA Alkaline Batteries for 4 hours continous. Depth rated to 1,000' (300m). Water compensated, Co-Axial Beam. Dimensions: 6 1/2" L x 3/4" Dia. Weight 1 Lb.	\$395
GLXSG56	Speargun Laser Sight. Waterproof L56 style Green Beam laser with brass case. Operates on 2 AAA Alkaline Batteries for 1 hour continous. Depth rated to 1,000' (300m). Water compensated, Co-Axial Beam. Dimensions: 6 1/2" L x 3/4" Dia. Weight 1 Lb.	\$495
16' Sea Reel™	Speargun Sea Reel™ automatic line retrevial system. Includes Mounting Hardware, Reel Enclosure, Shaft Slide and 16' Kevlar Line.	\$250
L58AC	Red beam, Alignment Module. Includes 5' Cord and 110VAC Adapter. Dim. 3 1/2" L x .75" Dia.	\$422
L58DC	Red Beam, Alignment Module. Power: 4.75-24 Volts DC. Includes 5' Cord. Dim. 3 1/2" L x .75" Dia.	\$422
L58SAC	Ecomony Alignment Module. Includes 5' cord, 110VAC Adapter and AP94 Mounting Bracket	\$312
L58DRL	Center Point, Alignment Laser. Power 3 Volts DC. Includes Center Point and Beam. Dimensions 5 1/4" L x .75" Dia.	\$312
L58GM	Alignment Module. Power: 4.75-36 Volts DC. Includes 4 pin male Turck Power Connector. Dimensions 4 1/4" L x .75" Dia.	\$466
GLX58SAC-LINE	30mW, 520nm Green Laser Technology™ Laser Module with the CL002 60° Line Generator Lens. Includes: 110VAC Power Adapter and AP94A Mounting Bracket	\$495
GLX58BAC-SYS30	Beam Spreader™ System using 30mW Green Laser Technology™ Includes: GLX58BAC Solid Brass Green Laser Module, AP185A Beam Spreader™ with 60° Line Generator and AP185B Beam Shifter™ Adapter Plate. Input Power 110VAC, Class IIIa <5mW @515nm	\$842
GLX58BDC-SYS30	Beam Spreader™ System using 30mW Green Laser Technology™ Includes: GLX58SDC Solid Brass Green Laser Module, AP185A Beam Spreader™ with 60° Line Generator and AP185B Beam Shifter™ Adapter Plate. Input Power 12-36VDC, Class IIIa <5mW @ 515nm	\$842
GLX58BAC-10	Collimated Beam using 10mW Green Laser Technology™ Includes: GLX58BAC Solid Brass, Green Laser Module, Concentric Laser Beam and AP94 Mounting Bracket.  Input Power 110VAC, Class IIIa <5mW @ 520nm	\$630
GLX58BDC-10	Collimated Beam 10mW Green Laser Technology™ Includes: GLX58BDC Solid Brass, Green Laser Module, Concentric Laser Beam and AP94 Mounting Bracket.  Input Power 12-36VDC, Class IIIa <5mW @ 520nm	\$630
GLX58BAC-30	Beam Spreader™ using 30mW Green Laser Technology™ Includes: GLX58BAC Solid Brass, Green Laser Module, AP185A Beam Spreader™ with 60° Line Generator and AP94 Mounting Bracket. Input Power 110VAC, Class IIIa <5mW @515nm	\$630

MODEL	DESCRIPTION	INDUSTRIAL
GLX58BDC-30	Beam Spreader <sup>TM</sup> using 30mW Green Laser Technology <sup>TM</sup> Includes: GLX58BDC Solid Brass, Green Laser Module, AP185A Beam Spreader <sup>TM</sup> with 60° Line Generator and AP94 Mounting Bracket. Input Power 12-36VDC, Class IIIa <5mW @ 515nm	\$630
RLX58BAC-120	120mW Red laser line generator module. Includes AP94 Mounting Bracket, 5' power cord with AC Adapter and 60° Divergent Line Genertor Lens Assembly. Dimension 4"L x .75" Dia. Solid Brass. Class IIIa <5mW @ 638nm	\$736
RLX58BDC-120	120mW Red laser line generator module. Includes AP94 Mounting Bracket and 5' power cord. Operates from 12VDC to 36VDC. 60° Divergent Line Genertor Lens Assembly. Dimennsion 4"L x .75" Diameter Solid Brass. Class IIIa < 5mW @ 638nm	\$736
GLX58BAC-80	80mW Green laser line generator module. Includes AP94 Mounting Bracket, 5' power cord with AC Adapter and $60^\circ$ Divergent Line Genertor Lens Assembly. Dimension 4"L x .75" Diameter Solid Brass. Class IIIa $< 5$ mW @ $520$ nm	\$736
GLX58BDC-80	80mW Green laser line generator module. Includes AP94 Mounting Bracket and 5' power cord. Operates from 12VDC to 36VDC. 60° Divergent Line Genertor Lens Assembly. Dimennsion 4"L x .75" Diameter Solid Brass. Class IIIa < 5mW @ 520nm	\$736
BLX58BAC-80	80mW Blue laser line generator module. Includes AP94 Mounting Bracket, 5' power cord with AC Adapter and $60^\circ$ Divergent Line Genertor Lens Assembly. Dimension $4$ "L x .75" Diameter Solid Brass. Class IIIa $< 5$ mW @ $450$ nm	\$736
BLX58BDC-80	80mW Blue laser line generator module. Includes AP94 Mounting Bracket, 5' power cord. Operates from 12VDC to 36VDC. 60° Divergent Line Genertor Lens Assembly. Dimennsion 4"L x .75" Diameter Solid Brass. Class IIIa < 5mW @ 450nm	\$736
GLX60AC-500mW Docking System	Daylight Laser Docking System Includes: 2- GLX60AC-500mW Laser Modules with cooling fan. Large Angle Line Generator Lens, 2- AP94 Mounting Brackets and 2- HB59 Steel Enclosures with front exit windows. 110VAC @ 1.5A power required. Class IIIa < 5mW @ 520nm	\$1,654
GLX60DC-500mW Docking System	Daylight Laser Docking System Includes: 2- GLX60AC-500mW Laser Modules with cooling fan. Large Angle Line Generator Lens, 2- AP94 Mounting Brackets and 2- HB59 Steel Enclosures with front exit windows. 12-24VDC @ 1.5A power required. Class IIIa < 5mW @ 520nm	\$1,654
GLX60AC-1000mW Docking system	Daylight Laser Docking System Includes: 2- GLX60AC-1000mW Laser Modules with cooling fan. Large Angle Line Generator Lens, 2- AP94 Mounting Brackets and 2- HB59 Steel Enclosures with front exit windows. 110VAC @ 1.5A power required. Class IIIb > 5mW @ 520nm	\$1,922
GLX60DC-1000mW Docking system	Daylight Laser Docking System Includes: 2- GLX60AC-1000mW Laser Modules with cooling fan. Large Angle Line Generator Lens, 2- AP94 Mounting Brackets and 2- HB59 Steel Enclosures with front exit windows. 12-24VDC @ 1.5A power required. Class IIIb > 5mW @ 520nm	\$1,922
GLX60AC-500mW Laser Module	500mW Laser Module. Includes: AP94 Mounting Bracket, AC Power Adapter with 5' power cord, Large Angle Line Generator Lens and cooling fan. 110VAC @ 1.5A power required. Class IIIa < 5mW @ 520nm Indoor operation only.	\$895
GLX60DC-500mW Laser Module	500mW Laser Module. Includes: AP94 Mounting Bracket, AC Power Adapter with 5' power cord, Large Angle Line Generator Lens and cooling fan. 12-24VDC @ 1.5A power required. Class IIIa < 5mW @ 520nm Indoor operation only.	\$895

MODEL	DESCRIPTION	INDUSTRIAL
GLX60AC-1000mW Laser Module	500mW Laser Module. Includes: AP94 Mounting Bracket, AC Power Adapter with 5' power cord, Large Angle Line Generator Lens and cooling fan. 110VAC @ 1.5A power required. Class IIIb > 5mW @ 520nm Indoor operation only.	\$1,095
GLX60DC-1000mW Laser Module	500mW Laser Module. Includes: AP94 Mounting Bracket, AC Power Adapter with 5' power cord, Large Angle Line Generator Lens and cooling fan. 12-24VDC @ 1.5A power required. Class IIIb > 5mW @ 520nm Indoor operation only.	\$1,095
GLX60RC	Remote Control with FOB Transmitter and Receiver. Use with GLX60 Laser Docking Systems	\$250
L59AC	Alignment Module 1" O.D. Power 110 Volts AC. Includes 12.5 mm optics and 5' power cord. Laser Beam concentric to O.D. Dimensions 4"L x 1" Dia., Solid Brass	\$567
L59DC	Alignment Module 1" O.D. Includes 12.5 mm optics and 15' power cord. Operates from 4-24 VDC power. Laser Beam concentric to O.D. Dimensions 4"L x 1" Dia., Solid Brass	\$466
GL58AC	GL Green Laser Technology <sup>TM</sup> Alignment Module. Power:110 Volts AC. Includes 5' Cord and AC Adapter. Concentric Laser Beam without mounting bracket. Dimensions 3 1/4" L x .75" Dia.	\$551
GL58DC	GL Green Laser Technology Malignment Module. Power: 12-36 VDC. Includes 5' Power Cord . Concentric Laser Beam without mounting bracket. Dimensions 3 $1/4$ " L x .75" Dia.	\$551
GL59AC	GL Green Laser Technology <sup>TM</sup> Alignment Module 1" O.D. Power 110 Volts AC. Includes 12.5 mm optics and 5' power cord. Laser Beam concentric to O.D. Dimensions 4"L x 1" Dia., Solid Brass	\$797
GL59DC	GL Green Laser Technology <sup>TM</sup> Alignment Module 1" O.D. Includes 12.5 mm optics and 5' power cord. Operates on 3 VDC power. Laser Beam concentric to O.D. Dimensions 4"L x 1" Dia., Solid Brass (Order PS18 or PS36 for other power options)	\$797
GLX59BAC-10	GLX 10mW Greem Laser Module with 110VAC adapter. I" D x 4" L Brass with 5' power cord	\$797
GLX59BDC-10	GLX 10mW Greem Laser Module. Operattes from 12VDC to 36VDC. I" D x 4" L Brass with 5' power cord	\$797
L404AC	L400 Series Laser Module Emitter includes 4 red laser modules with 60° line generators. Draws 1" wide laser lines. Power 110VAC. Includes mounting bracket with swivel bar and WP600 Fine Line Adjustment Optics. Dim: 4.75"W x 2.75"H x 4.75"L. Specify number of laser modules L404 to L410.	\$1,372
L400LM	Laser Modules for L400 Series Laer Emitter. Per Diode	\$159
GLX404AC	GLX400 Series Green Laser Module Emitter includes 4 green laser modules with 60° line generators. Draws 1" wide laser lines. Power 110VAC. Includes mounting bracket with swivel bar and WP600 Fine Line Adjustment Optics. Dim: 4.75"W x 2.75"H x 4.75"L Specify number of laser modules up to 10. 4 GLX404 to GLX410.	\$1,796
GLX400LM	GLX Laser Modules for GLX400 Series Laser Emitter. Per Diode	\$212
L600AC	Laser Crosshair Generator. Power 110 VAC. Includes push button, on/off switch, 5' cord 70° Line Divergent Angle, AP94 L Bracket and AC adapter. Dimension: 4"L x 1 3/8"H x 3/4"W	\$583
L600DC	Laser Crosshair Generator. Requires 4.75-36 Volts DC Power. Includes push button, on/off switch,	\$583

MODEL	DESCRIPTION	INDUSTRIAL
	5' cord, 70° Line Divergent Angle, AP94 L Bracket and AC adapter. Dimensions 4"L x 1 3/8"H x 3/4"W	
GL600AC	Green Laser Technology <sup>TM</sup> Laser Crosshair Generator. Power 110 VAC. Includes push button, on/off switch, 5' cord and AC adapter. Dimension: 4"L x 1 3/8"H x 3/4"W	\$906
GL600DC	Green Laser Technology <sup>TM</sup> Laser Crosshair Generator. Power 3 VDC. Includes push button, on/off switch and 5' cord. Dimension: 4"L x 1 3/8"H x 3/4"W (Order PS18 or PS36 for other power options) (Order PS18 or PS36 for other power options)	\$906
GLX600AC-30	30mW, Green Laser Crosshair Generator. Includes 1- AP185A Beam Spreaders™, 1- AP185B Beam Shaper™ Adapter Plates with 60° Line Generators and AP94 Mounting Bracket. Hard Anodized Dual Laser Case with internal Power Regulator. Input Power 110VAC, Class IIIa <5mW @ 515nm. Includes Push On/Off Switch	\$1,054
GLX600DC-30	30mW, Green Laser Crosshair Generator. Includes 1- AP185A Beam Spreaders™, 1- AP185B Beam Shaper™ Adapter Plates with 60° Line Generators and AP94 Mounting Bracket. Hard Anodized Dual Laser Case with internal Power Regulator. Input Power 12-36VDC, Class IIIa <5mW @ 515nm. Includes Push On/Off Switch	\$1,054
L600DC GM	Laser Line Generator, requires 24 volts DC power. Dimension 4"L x 3/4"W x 3/8"H. (2 laser diodes,2 lines and Turck power connector)	\$720
L600DC P&G	Laser Line Generator, requires 24 volts DC power. Dimension 4"L x 3/4"W x 3/8"H. (1 laser diode,1 line and Turck power connector)	\$667
L750	Sea Beam™ Dual Beam, Underwater Red Laser System. 75mm spacing VideoRay 9 pin male plug	\$2,114
SB10	Sea Beam™ Dual Beam and Dual Power Red Laser Scaler. External power cord provided with internal battery option. Includes 60° Line Generator Lens and Urethane housing.	\$2,491
SB20	Sea Beam™ Dual Beam Laser Scaler with internal battery power only. Includes 60° Line Generator Lens and Urethane housing.	\$2,114
GLXSB10	Sea Beam <sup>TM</sup> Dual Green Beam Laser Scaler with internal battery power and power cable or connector. Use DL123 A Lithium Photo Battery. Includes 30 times bright laser beams, Urethane housing and 60° Line Generator Lens or optional green laser dots.	\$2,915
GLXSB20	Sea Beam <sup>TM</sup> Dual Green Beam Laser Scaler with internal battery power only. Use DL123A 3V Lithium Photo Battery. Includes 30 times bright laser beams, Urethane housing and 60° Line Generator Lens or optional green laser dots.	\$2,650
WL58	Waterproof Laser Module with red laser, 635nm Class IIIa , 5mW. External power cable provided to customer specifications. Includes 60° Line Generator Lens. Power 4.75VDC-36VDC	\$1,054
GWL58	Waterproof Laser Module with GLX Green Laser Diode, 515nm Class IIIa, 30mW. External power cable provided to customer specifications. Includes 60° Line Generator Lens. Power 12VDC-36VDC	\$1,325
WL56	Waterproof Laser Module with red laser. Battery operated with 2 AAA Alkaline Batteries for a 10-12Hr. continuous operation. Max. depth: 600 ft. (200m). Includes 60° Line Generator Lens.	\$1,054
GWL56	Waterproof Laser Module with Green Laser module. Battery operated with 2 AAA Alkaline Batteries	\$1,325

MODEL	DESCRIPTION	INDUSTRIAL
	for a continuous operation of 4-5 Hrs. Max. depth: 600 ft. (200m). Includes 60° Line Generator Lens.	
L80	Sheave Alignment System. Includes L80 Pulley Alignment Laser, 3- L80MT Magnetic Targets and Hard Shell Carrying Case.	\$1,054
L80K	Sheave Alignment System. Includes L80 Pulley Alignment Laser, 3- L80MT Magnetic Targets, Krikit I and II Tension Testers and Hard Shell Carrying Case.	\$1,104
L80 MSHA	MSHA Certified L80 Sheave Alignment System.	\$2,070
GL80	Green Laser Technology™ Sheave Alignment System. Includes L80 Pulley Alignment Laser, 3- L80MT Magnetic Targets and Hard Shell Carrying Case.	\$1,356
GL80K	Green Laser Technology™ Sheave Alignment System. Includes L80 Pulley Alignment Laser, 3- L80MT Magnetic Targets, KriKit I and II Tension Testers and Hard Shell Carrying Case.	\$1,406
GL80 MSHA	Green Laser Technology™ MSHA Certified L80 Sheave Alignment System.	\$2,640
GL80 Trainer	Dayglow Sheave Alingment Trainer and Demonstrator. Includes sheaves , belt and adjustment screws.	\$597
AP80MT	Adjustable Magnet Target (For Pulley Alignment Kits)	\$69
RLX85	LX Series <sup>™</sup> Sheave Alignment System Includes: LX Series <sup>™</sup> Sheave Alignment Laser with 5mW Red Laser Diode, 3-Red ColorGage <sup>™</sup> magnetic targets and Foam Filled, Hard Shell Carrying Case. Dimension: 10 1/2" L x 7" W x 3" H. Weight 3Lbs. Operating Temp20°- +60°C	\$842
GLX85	LX Series™ Sheave Alignment System Includes: LX Series™ Sheave Alignment Laser with 10mW Green Laser Diode, 3-Green ColorGage™ magnetic targets and Foam Filled, Hard Shell Carrying Case. Dimension: 10 1/2" L x 7" W x 3" H. Weight 3Lbs. Operating Temp20°- +60°C	\$842
BLX85	LX Series™ Sheave Alignment System Includes: LX Series™ Sheave Alignment Laser with 80mW Blue Laser Diode, 3-Blue ColorGage™ magnetic targets and Foam Filled, Hard Shell Carrying Case. Dimension: 10 1/2" L x 7" W x 3" H. Weight 3Lbs. Operating Temp20°- +60°C	\$842
AP85MT-Red	LX Series™ ColorGage™ Red. Fluorescent and Retro-Reflective Magnetic Target 1 1/4" H x 1 1/4" Dia.	\$69
AP85MT-Green	LX Series™ ColorGage™ Green. Fluorescent and Retro-Reflective Magnetic Target 1 1/4" H x 1 1/4" Dia.	\$69
AP85MT-Blue	LX Series™ ColorGage™ Blue. Fluroescent and Retro-Reflective Magnetic Target 1 1/4" H x 1 1/4" Dia.	\$69
HB59	Steel Enclosure for Outdoor Installations. Includes 110VAC Receptacle. 8"W x 8"H x 4"D NEMA 3 Includes Acrylic Window (Specify Exit Window Location)	\$127
HB60	Fiberglass Heated and Insulated Waterproof Enclosure for Outdoor Installations. Includes 110VAC Receptacle. 12"W x 14"H x 6"D NEMA 4X Includes Acrylic Window (Specify Exit Window Location) Temperature operating range -40C (-40F) to +50C (+123F) Thermostatically controlled.	\$395
HB61	Fiberglass Heated and Insulated Waterproof Enclosure for Outdoor Installations. Includes 110VAC Receptacle. 14"W x 16"H x 8"D NEMA 4X Includes Acrylic Window (Specify Exit Window Location) Temperature operating range -40C (-40F) to +50C (+123F) Thermostatically controled.	\$479

MODEL	DESCRIPTION	INDUSTRIAL
PC 110VAC	Photocell 110VAC use with HB59, HB60 and HB61 Enclosures	\$47
AP11	Stainless Steel Rock Bolt 3/4" - 10 x 11" Long	\$37
AP12	Stainless Steel Extension Nuts, Hex Sided 3/4" -10 x 1 3/4" Long	\$35
AP13	Rock Anchors 1 1/4" Diameter 3/4" - 10 x 5" Long	\$26
AP15	Aperture Pack. Includes 1/16", 3/32" & 1/8" Dia. apertures. (Fits L25, L50, L56 & L58)	\$58
AP16	Aperture Pack. Includes 1/16", 3/32", 1/8" & 13/64" Dia. apertures. (Fits L100, L350 & L700)	\$58
AP56	Magnetic Spindle Adapter includes adjustment screws (Fits L56SS and L56B Lasers)	\$206
AP65	Stainless Steel Gimbal Support Bracket Use with AP97 Mounting Block	\$107
AP92	Mounting Collar. (Use with al Lasers for fasten accessories)	\$41
AP94	Adjustable Mounting Assembly. Includes "L" bracket and laser mounting block for 3/4" lasers.	\$79
AP94A	Adjustable Mounting Assembly. Includes "L" bracket and laser mounting block for 1" lasers. Non-Anodized, Glass Bead Finish	\$79
AP94B	Adjustable Mounting Assembly for 1 5/8" Diameter Laser Tubes. Includes Stainless Steel, AP65 "L" Bracket and AP97 laser mounting block with mounting hardware. (Use with GL350 Mininfg Laser.)	\$180
AP96	Hard Mount which includes: AP97 Mounting Block, 4- AP11 SS Rock Bolts, 2- AP12 Extension Nuts, 4- AP13 Rock Anchors 1 1/4" Dia., 2- AP94 Mounting Brackets, AP65 SS Gimbal Support Bracket and AP46 Foam Filled, Hard Case Hard Case.	\$1,015
AP97	Mounting Block includes 1/4-20 hardware. Fits 1 5/8" Diameter GL350 Mining Laser	\$159
AP97A	Mounting Collar Adapter with 1" I.D. and 1 5/8" O.D. Fits into AP97 for mounting L350 Mining Laser	\$31
AP98	Magnetic support bracket system. Includes AP94 "L" bracket mounting assembly.	\$150
AP90C	Dual Vial 90° Beam Bender™ Use with all laser systems. Includes the AP92 Mounting Collar.	\$164
AP90D	Dual Vial 90° Beam Bender™ (Use w/ WP59 Fine Beam Adjustment Optics only)	\$185
AP180C	Includes 3D Printed,Threaded Mounting Collar for use with WP59 Fine Beam Steering Optics only Dual Vial Beam Spreader <sup>TM</sup> Use with all laser systems. Includes the AP92 Mounting Collar.	\$164
AP180D	Dual Vial Beam Spreader™ (Use w/ WP59 Fine Beam Adjustment Optics only)	\$185
AP185A	Includes 3D Printed, Threaded Mounting Collar for use with WP59 Fine Beam Steering Optics only Beam Shaper <sup>TM</sup> Even intensity Line Generator using Powell Lens Tech. Use with Green Laser Systems.	\$159
AP185B	Beam Shifter™ Adapter Plate Assembly. Includes Modified AP185A Beam Shaper™ Line Lens System	\$217
AP100A	Leveling Adapter Plate (Delrin). (For use will all lasers. Fits 5/8" x 11 Threaded Tripod.) Includes 3 - 1/4" x 20 Brass Leveling Legs.	\$250
AP100B	Leveling Adapter Plate (Aluminum). (For use will all lasers. Fits 5/8" x 11 Threaded Tripod.)	\$440

MODEL	DESCRIPTION	INDUSTRIAL
	Includes 3 - 9/1`6" x 32 Brass Leveling Legs. Use with AP100PLT Tripod Adjustment Plate	
AP1000	Transit Adapter Plate w/ horizontal & vertical adjustment. (Fits 5/8" x 11 tpi tripods.)	\$1,695
AP1000-MAG	Ceramic Cup Magnet with 65Lb. Pull 2.6"D x .375"T with 5/8"-11 Brass Stud. (Use with AP1000)	\$40
AP1400	Rail and Gantry Alignment Kit. Includes: L202 Dual Beam Alignment Laser, AP90C Beam Bender™, LDM 150 LaserTape™, DT200 Retro-Reflective Magnetic Target and AP46 Hard Shell Carrying Case	\$1,470
AP1500	Mounting System. Includes: AP1000 leveling adapter plate, AP353A Dovetail Guide, Mounting Base Plate, and AP351 1" ring set (2). Mounts onto 5/8"-11tpi tripod. Dimensions 6.5"H x 5"L x 4" Dia.	\$2,120
AP1550	Rail Alignment Kit for 2,000 ft. Alignments. Includes: L355X Extremem Long Distance Alignment Laser, AP353A 5" Magnetic Mounting Base, 1" Ring Set, AP1000 Leveling Adapter Plate, DT200 Retro-Reflective Magnetic Target, LDM 150 Lasertape™ and AP46 Hard Shell Carrying Case.	\$4,660
AP1600	Tripod Mounting System Includes: AP1000 Leveling Adapter Plate, AP353A Mounting Base and AP97 Mounting Block for GL350 lasers. Order AP97A for L350 Laser	\$2,215
AP202	Support Bracket w/magnets. (Use with L202 and L600)	\$111
AP351	1" Ring Set (2) (Use w/ AP1500 mounting system)	\$119
AP353	Magnetic Dovetail Guide and Mounting Base Plate. 1" Long (Use with AP94)	\$140
AP353A	Magnetic Dovetail Guide and Mounting Base Plate. 5" Long (Use with L350 & L700)	\$295
AP354	Dovetail Mounting with magnetic base with holes for mounting AP90C & AP180C.	\$295
AP355	Beam Extender. Shoots beam 2 miles. (Use w/L350, L700, L100 & GLX LDs) * (Reqs. Circulaser diode w/ u lens)	\$389
AP356	Beam Extender. Shoots beam 2 miles. (Use with GL350)	\$422
AP30	Soft Shell, plush lined and padded, 12" carrying case.	\$47
AP40	Hard Shell, foam filled case. Dimensions: 14"L x 10"W x 4"H. (Fits L100M)	\$58
AP41	Hard Shell, foam filled case. Dimensions: 17"L x 8" W x 9"H. (Fits L350)	\$58
AP42	Soft shell 18" plush lined and padded carrying case. (Fits L350)	\$47
AP43	Sheave Alignment System Hard Shell Carrying Case. Dimensions: 10 ½"L x 7"W x 3"H	\$58
AP44	PVC Hard Case with Screw Cap. 2" I.D., Foam Filled End Caps (Fits L350)	\$63
AP45	Soft Shell 21" Plush Lined and Padded Case (Fits L700)	\$49
AP46	Extra Large, foam filled hard case. Dimensions: 24"L x 10" H x 12" W (Fits L355, L700 & AP1500)	\$140
AP47	Sheave Alignment System Hard Shell Carrying Case. Dimensions: 10 ½"L x 7"W x 3"H Includes 4 built in case magnets for securing case to metal surfaces.	\$58

MODEL	DESCRIPTION	INDUSTRIAL
BE4.5V or BE6V	110 VAC Battery Eliminator replaces batteries in L50,L56 & L100 Lasers.	\$60
BP4.5V	4.5 VDC Battery Pack with switch. Uses 3 size AA batteries. (Use with L58, L59, L600 Lasers).	\$60
BE9V	9V Battery Eliminator for GLX350-10 Alignment Laser. Includes: 12" long, brass battery insert with 9V power regulator, alligator clips for battery terminal connections and operates from 12V to 36VDC.	\$350
BE12V-SP	10 Watt Solar Panel with power conditioner. Includes: Alligator clips for connection to 12V battery Use with SLA 12V Battery. Dimensions 15"L x 8"W x $1/2$ "H	\$150
SLA 12V Battery	Sealed Lead Acid 12V Battery with bolt terminals. 9AHr rechargable. Use with BE12V-SP Solar Panel. Dimension: 6"L x 2 1/2"W x 4"H. Weight: 6Lbs.	\$75
BP12V	12 VDC Battery Pack with Switch. Uses 8 Size AA Batteries. (Use with GLX Laser Systems)	\$60
IPA-220	International Power Adapter. Operates laser on 220 or 110 VAC @ 50 or 60 Hz. AC power plug not included.	\$143
PS18	DC to DC Power Adapter. 9-18 VDC input, 3.3 VDC output. 5' cord included Use with GL58DC and GL59 DC	\$143
PS36	DC to DC Power Adapter. 18-36 VDC input, 3.3 VDC output. 5' cord included Use with GL58DC and GL59 DC	\$143
Battery Extender	Use with the L100M to extend the battery compartment for use with AA batteries	\$59
GLD15	532nm Green Laser Diode System, 15mW	\$302
WP58	Fine Beam Steering Optics. (Use with L56, L58, L202 & L600 style lasers.)	\$185
WP59	Fine Beam Steering Optics. +/- 10 Deg. (Use with L350, GL350, GLX350, L100M and L59 style lasers.)	\$422
WP600	Fine Line Adjustment. (Use with L56, L58, L202 & L600 style lasers.)	\$95
10LD	10MW, 635 nm laser Diode (20 times brighter beam)	\$185
CLD	* Blue Sky Research Circulaser with u lens: 635nm, 5mw	\$291
GLX-50	50mW Upgrade on all GLX Laser Systems per Laser Engine	\$53
GLX-80	80mW Upgrade on all GLX Laser Systems per Laser Engine	\$106
CL1000	Built in Line Generator. 6° Divergent beam angle- 10' line @100'. (Use w/ L100M, L350 & AP180C).	\$102
CL2000	Built in Line Generator. 6° Divergent beam angle- 10' line @100'. (Use w/ L56, L202 & L50).	\$102
GL1000	Built in Line Generator. 6° Divergent beam angle- 10' line @100'. (Use w/ GL100M, GL350 & GL700).	\$102
GL2000	Built in Line Generator. 6° Divergent beam angle- 10' line @100'. (Use w/ GL56, GL202 & GL50).	\$102
CL40	Built in Line Generator. 40° Divergent beam angle- (Use w/ L350, L700 & L100).	\$102

MODEL	DESCRIPTION	INDUSTRIAL
CL50	Built in Line Generator. 35° Divergent beam angle- (Use w/ L202, L56, L58 & L600).	\$102
CL60	Built in Line Generator. 60° Divergent beam angle- (Use w/ L202, L56, L58 & L600).	\$102
CL150	1° Divergent Angle, 5/16" Line Length @ 18"	\$116
CL075	2° Divergent Angle, 1" Line Length @ 18"	\$90
CL025	3° Divergent Angle, 1" Line Length @ 18"	\$90
CL015	10° Divergent Angle, 3" Line Length @ 18"	\$90
CL007	20° Divergent Angle, 6" Line Length @ 18"	\$90
CL002	70° Divergent Angle, 25" Line Length @ 18"	\$90
CL360	300° Divergent Line Generator Lens. Use with L56, L58, L202 and L600 both red and green lasers.	\$302
Powell 10	Even Intensity, 10 Degree Line Generrator Lens. Fits GLX56 and GLX58 Laser Systems	\$140
Powell 15	Even Intensity, 15 Degree Line Generrator Lens. Fits GLX56 and GLX58 Laser Systems	\$140
Powell 30	Even Intensity, 30 Degree Line Generrator Lens. Fits GLX56 and GLX58 Laser Systems	\$140
Powell 60	Even Intensity, 60 Degree Line Generrator Lens. Fits GLX56 and GLX58 Laser Systems	\$140
Powell 90	Even Intensity, 90 Degree Line Generrator Lens. Fits GLX56 and GLX58 Laser Systems	\$140
POL 56	Adjustable Polarizer with Beam Correction Wedge Prisms. Dims laser light 50% to 1%. Fits L58 and L56 Thread types. Works with Red and Green Laser systems	\$159
POL A	Polarizing Lens in Lens can. 9/16-32 tpi thread. Fits L58 and L56 Thread Types	\$132
LV56	5 Min. of arc level vial. "Glows in the dark".	\$68
DT 56C	Clear Bar Feeder Target with Etched Grid	\$159
DT 56W	White Bar Feeder Target with Etched Grid	\$159
DT 56S	3/4" Threaded Adapter Sleeve	\$79
DT180	Red Translucent Magnetic Target. Dimensions: 3" x 4"	\$47
DT200	Red Retro-Reflective/Magnetic Target. Dimensions: 3" x 4"	\$62
GDT200	Green Retro-Reflective/Magnetic Target. Dimensions: 3" x 4"	\$85
LDM 150	Lasertape™ Laser Distance Measurement Tool , Accurate to 1/16" at 165'	\$265
AP354S-TAB	Stainless Steel adjustable tab with slot for hanging string. (Use with L350 & L700)	\$38

MODEL	DESCRIPTION	INDUSTRIAL
L350 BRACKET	Brass support bracket for tabs including mounting and adjustment screws. (Use with L350)	\$59
GL350 BRACKET	Brass support bracket for tabs including mounting and adjustment screws. (Use with GL350)	\$65
THUMB SCREWS	1 Pair stainless steel thumb screws. Replaces adjustment set screws used with brass support brackets.	\$48
L350 End Cap	Brass End Cap Switch for L350 Laser. Includes O ring and felt washer	\$60
GL350 End Cap	Brass End Cap Switch for GL350 Laser. Includes O ring and felt washer	\$95
Boss Joe	1 case of "Just In Case", All Natural, Bar-B-Q Suace, 12 - 16 Oz.Bottles	\$50
Shipping Material OTHER	Total Merchandise Cartonage, packing material and handling Sub Total	\$10.00
Credit Card No.		
Exp. Date Name on Card	CCV#SHIPPING:	
	UPS-REDUPS GROUNDUPS Collect	
	Use Customer's Shipping Account #	
Manufactured By:	Laser Tools Co., Inc., 12101 Arch St., Little Rock, AR 72206	TOTAL:

Web www.lasertoolsco.com, Phone 501-562-0900, 501-562-0022