



2026 CATALOG



Patented in the USA
Manufactured in Canada

ALL PURPOSE LASER MACHINES FOR UNLIMITED BUSINESS GROWTH

Engrave Any Size, Any Weight, and Any Material

OPEN ARCHITECTURE DESIGN



Eliminate size and weight restrictions—engrave anything with limitless creativity

Easily cut and engrave bulky objects—furniture, windows, large signs, and even wine barrels—by removing the z-table. Say goodbye to the limits of enclosed machines.

Switch effortlessly between small and large projects—precision and versatility in one powerful machine.

A patented open architecture design frees you from the revenue bottleneck of an enclosed laser machine, allowing you to explore large, untapped markets with high-profit potential.



DUAL LASER INNOVATION

Power & Versatility Combined

CO₂ Laser: Ideal for cutting and engraving wood, acrylic, and plastics.

MOPA Fiber Laser: Perfect for marking metals, coated surfaces, and high-contrast engraving.

Upgrade any Business Line AP Lazer with cutting-edge dual laser technology to expand your business and unlock new revenue streams.



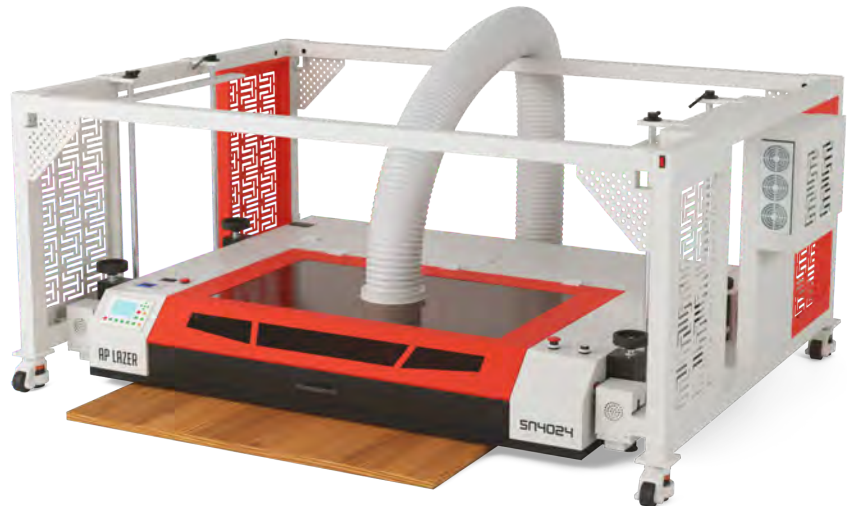
LOW RIDER TECHNOLOGY

Unmatched Flexibility: Engrave Directly on the Floor & More!

Drop the laser head to floor level for direct engraving on brick walkways, large memorials, and flooring.

Adjustable z-axis from 27" to 33" for total engraving freedom.

One-button height adjustment makes setup effortless.



Unlike traditional enclosed laser systems, AP Lazer's patented Low Rider technology gives you unmatched versatility. Outshine the competition and engrave what others can't.

THE AP LAZER ADVANTAGE

TURNKEY PACKAGES

Your AP Lazer machine comes standard with all of the accessories and software you need to get started.

LIFETIME 24/7/365 TECH SUPPORT

Speedy assistance, expert guidance, and fast troubleshooting to keep your business running smoothly.

COMPREHENSIVE TRAINING

Get up and running fast with personalized 1:1 training from our expert technicians.

A THRIVING USER COMMUNITY

Join a community of AP Lazer owners to connect, collaborate, and grow with like-minded entrepreneurs.

UNMATCHED PROFIT POTENTIAL

Create meaningful, personalized products that customers cherish forever.
Turn emotion into profit with AP Lazer.



Cost: \$9 | Retail: \$39 | Markup: 333%



Cost: \$3.50 | Retail: \$28 | Markup: 700%



Cost: \$10 | Retail: \$75 | Markup: 650%



Cost: \$95 | Retail: \$795 | Markup: 737%



Cost: \$2.25 | Retail: \$25 | Markup: 1,011%



Cost: \$8 | Retail: \$34 | Markup: 325%



Customers Love
Personalized Engravings!
Turn simple products into lifelong
keepsakes—**while earning
incredible profit margins.**

DIVERSIFY INTO HIGH-PROFIT MARKETS

Explore untapped revenue opportunities in many multi-billion dollar industries.

Based on 2024 statistics.



ALCOHOLIC BEVERAGE

US market size: \$259B



SPORTING GOODS

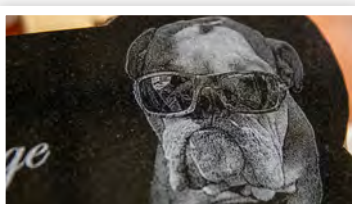
US market size: \$592.5B



MEMORIAL CARE

US market size: \$60.2B

Create high profit margins with emotional satisfaction!



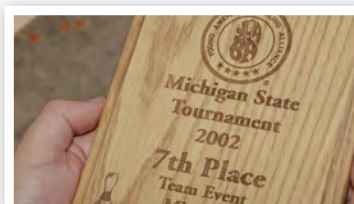
PET PRODUCTS

US market size: \$152B



HOME GOODS

US market size: \$238B



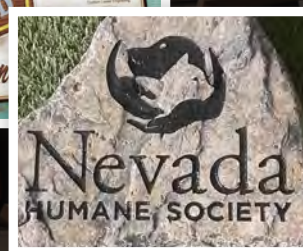
FUNDRAISING

US charitable giving: \$62.4B

YOUR POWERFUL B2B ADVANTAGE

BOOST B2B SUCCESS WITH PROJECTS THAT PROMOTE THEMSELVES

From park benches and custom displays to travel, entertainment, and eye-catching signage, these opportunities don't just serve a functional purpose—they provide built-in advertising and emotional branding, showcasing your work in high-traffic areas. Turn everyday items into powerful marketing tools for your business.





Adjustable z-axis up to 33"

DUAL LASER

SN6240DLR

CERAMICORE® CO₂ + MOPA FIBER LASER = DUAL ADVANTAGE

The SN6240DLR is a large-format, dual laser designed for businesses that need both scale and material versatility.

Dual Advantage: Innovation Meets Versatility

This configuration pairs a CERAMICORE® CO₂ laser with a MOPA fiber laser, giving you the ability to cut and engrave organic materials while also producing high-contrast metal markings and detailed granite portraits through combined passes.

Engraving area	62" x 40"
Z-axis clearance	40"
Machine footprint	8' 6" x 5' 11"
CO ₂ CeramiCore laser power	60 W • 120 W
CO ₂ engraving speed	0-79"/s
MOPA fiber power	60 W
Electrical requirement	240 V 30 A
Power consumption	RATED: 2500 W
CO ₂ Laser tube life	10,000 hrs
Turnkey price	60 W CO₂ \$52,999
	120 W CO₂ \$63,999
MOPA fiber upgrade	100 W +\$1,899



SN6240DLR Dual Laser Machine Turnkey Package Includes:

8 hours of virtual training, lifetime 24/7/365 USA-based technical phone support, and full accessory bundle. (Mechanical lift cart, editing and layout software, exhaust blower, rotary tool, air assist, laptop, protective eye glasses) *All machines are covered by our 3-year machine and parts warranty.*

ENGRAVE, CUT & MARK

CERAMICORE® RF CO2 LASER

MOPA FIBER LASER

RF CO₂ Laser Advantage

Delivers precise, high-quality cutting and engraving on wood, acrylics, plastics, glass, ceramics, rubber, and more. Built for durability and efficiency, CO₂ laser power is ideal for creating detailed designs, intricate patterns, and smooth cuts.



INNOVATIVE DUAL-LASER INTEGRATION



MOPA Fiber Laser Advantage

Powerful metal engraving on stainless steel, aluminum, brass, and coated metals. Adjustable pulse width delivers high-contrast markings and sharp detail on anodized aluminum, ceramics, granite and more.

DUAL LASER POWER: The Best of Both Worlds

CO₂

+

FIBER

=

DUAL
LASER

CO₂ Laser

+

MOPA Fiber Laser



Engrave:

- Glass
- Mirror
- Ceramic
- Coated & Painted Metal
- Granite
- Marble
- Slate



Engrave & Cut:

- Wood
- Acrylic
- Leather
- Cardboard
- Bamboo
- Foam
- Fabric
- Paper



Ultrafine Engraving:

- Metal
- Plastic
- Granite
- Ceramic
- And more



STARTER LINE

SN1812^{LR}

At just 75 lbs, the SN1812LR is your ultimate portable laser engraver—perfect for on-the-go customization at events, trade shows, and retail locations.

Laser Engrave & Cut Wherever You Need.

Engrave without limits. The SN1812LR's electric adjustable z-axis lets you tackle any project, anywhere.



STARTER LINE

SN1812_{LR}



Start Your Engraving Business With Confidence

The SN1812LR is your perfect entry-level machine—portable, affordable, and powerful.

Engraving area	18" x 12"
Z-axis clearance	27"
Machine footprint	4' 11" x 2' 8"
CO ₂ laser power	30 W
CO ₂ engraving speed	0-30"/s
Cutting depth	1/8"
Electrical requirement	110 V
Power consumption	RATED: 500 W
	PEAK: 500 W
Laser tube life	1,500 hrs
Turnkey price	\$9,999





STARTER LINE

SN2616^{DLR}

Loaded with an electric, adjustable z-axis, the SN2616DLR is a laser machine like no other. Drop the laser beam to the floor and anywhere in between to streamline engraving and create priceless products with ease.

More function, more opportunities, more profit.

From lightweight sheets of material to large and bulky products, the SN2616DLR will transform your engraving process.



STARTER LINE

SN2616 LR



Small Footprint, Wide Market Coverage.

Easily take your machine to arts & crafts fairs, shopping malls, workshops, or anywhere else to engrave on-the-spot and wow your customers.

Engraving area	26" x 16"
Z-axis clearance	28"
Machine footprint	4' 11" x 3' 2"
CO ₂ laser power	60 W
CO ₂ engraving speed	0-30"/s
MOPA fiber (optional)	60 W
Cutting depth	1/4"
Electrical requirement	110 V
Power consumption	RATED: 725 W
	PEAK: 1200 W
Laser tube life	8,000 hrs
Turnkey price	\$15,999
MOPA fiber upgrade	60 W +\$6,999





BUSINESS LINE

SN2816^{DLR}

With a small footprint and wide capabilities, the SN2816DLR is a great entry level option for any business or educational environment.

Life-changing business opportunities.

Our open architecture and low rider technology offers the versatility you need for endless product creation. Customize items of all sizes; as small as a peanut to a large granite memorial.



BUSINESS LINE

SN2816 DLR



Life-changing Business Opportunities.



Engraving area	28" x 16"
Z-axis clearance	33"
Machine footprint	7' x 5'
CO ₂ laser power	90 W
CO ₂ engraving speed	0-50"/s
Cutting depth	1/2"
Electrical requirement	110 V
Power consumption	RATED: 1050 W PEAK: 1950 W
Laser tube life	8,000 hrs
Turnkey price	\$23,999
MOPA fiber upgrades	30 W +\$4,999
	60 W +\$6,999
	100 W +\$8,999

CO₂

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FIBER

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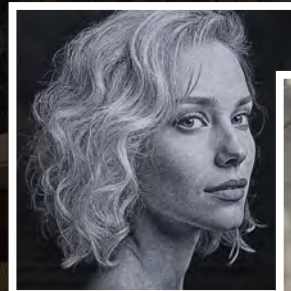
DUAL
LASER

ADD A FIBER LASER FOR METAL MARKING

Engrave metals with crisp detail and achieve sharper granite portraits. A fiber laser expands your material options and opens new product opportunities.

SN2816DLR MOPA FIBER UPGRADE:

30 W MOPA: +\$4,999 | 60 W MOPA: +\$6,999 | 100 W MOPA: +\$8,999





BUSINESS LINE

SN4024 DLR

Provide priceless products and easily tap into the high-profit, large object engraving market.

Endless Laser Engraving & Cutting Possibilities.

Thanks to the open architecture and low rider technology, you can offer your customers more value with custom engravings on nearly any material, regardless of size or weight.



BUSINESS LINE

SN4024^{DLR}



Endless Laser Engraving & Cutting Possibilities.



Engraving area	40" x 24"
Z-axis clearance	33"
Machine footprint	8' x 5'
CO ₂ laser power	100 W
CO ₂ engraving speed	0-50"/s
Cutting depth	3/4"
Electrical requirement	110 V
Power consumption	RATED: 1050 W
	PEAK: 1950 W
Laser tube life	10,000 hrs
Turnkey price	\$33,999
MOPA fiber upgrades	60 W +\$6,999
	100 W +\$8,999

CO₂

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FIBER

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DUAL
LASER

ADD A FIBER LASER FOR METAL MARKING

Engrave metals with crisp detail and achieve sharper granite portraits. A fiber laser expands your material options and opens new product opportunities.

SN4024DLR MOPA FIBER UPGRADE:

30 W MOPA: +\$4,999 | 60 W MOPA: +\$6,999 | 100 W MOPA: +\$8,999





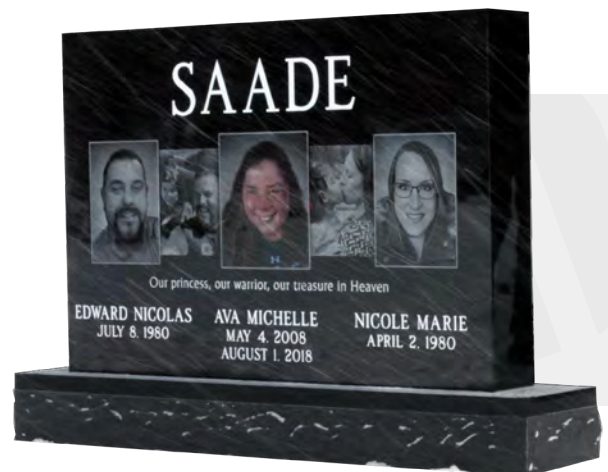
BUSINESS LINE

SN4836 DLR

Tackle the largest and heaviest of projects with an adjustable z-axis configuration. Drop the laser beam 1" from the floor and anywhere in between.

Larger Engravings = Larger Profits.

Open architecture and low rider technology offers the versatility for endless product possibilities. Complete larger than life products without losing the capability to customize smaller items.



BUSINESS LINE

SN4836 DLR



Large Engravings
= Larger Profits.

Engraving area	48" x 36"
Z-axis clearance	33"
Machine footprint	8' 6" x 6'
CO ₂ laser power	100 W
CO ₂ engraving speed	0-50"/s
Cutting depth	3/4"
Electrical requirement	110 V
Power consumption	RATED: 1050 W
	PEAK: 1950 W
Laser tube life	10,000 hrs
Turnkey price	\$39,999
MOPA fiber upgrades	60 W +\$6,999
	100 W +\$8,999

CO₂

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FIBER

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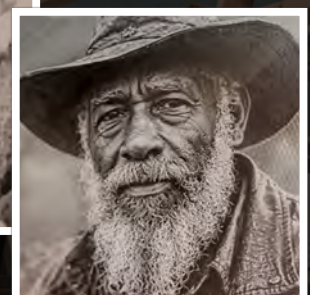
DUAL
LASER

ADD A FIBER LASER FOR METAL MARKING

Engrave metals with crisp detail and achieve sharper granite portraits. A fiber laser expands your material options and opens new product opportunities.

SN4836DLR MOPA FIBER UPGRADE:

30 W MOPA: +\$4,999 | 60 W MOPA: +\$6,999 | 100 W MOPA: +\$8,999



TURNKEY PACKAGE

Our Turnkey Packages come with all of the accessories and software you need to get started, without hidden costs or additional charges.

**Accessory bundle will differ based on laser class.*



Mechanical Lift Cart

Place large, bulky objects on the lift cart and roll directly beneath the laser head.



Laptop

Design and edit files for laser engraving and cutting.



Safety Glasses

Keep your eyes protected from the CO₂ laser beam with the provided laser glasses.



Exhaust Blower

AP Lazer machines are equipped with a blower and a 6" fitted aluminum flexible vent.



Editing + Layout Software

AP Lazer machines come with editing/layout software for efficient processing of photos and other artwork.

Starter Line includes Lightburn, Business Line includes Lightburn, CorelDRAW and PhotoGrav.



AP Rotary Tool

Engrave cylindrical objects like wine bottles, stainless mugs, glasses, flashlights and more.



Air Assist

Provides protection to the condensing optics and enhances engraving/cutting performance.

24/7/365 TECH SUPPORT

Speedy assistance, expert guidance, and fast troubleshooting to keep your business running smoothly.

COMPREHENSIVE TRAINING

Get up and running fast with personalized 1:1 training from our expert technicians.

OUTSTANDING WARRANTY

We stand behind our laser machines with an unprecedented machine and parts warranty.

"Absolutely fantastic company to work with. Support is second to none, it is a wonderful business family to belong to. I sincerely recommend it to anyone wanting to get into the laser business. "

OPTIONAL ACCESSORIES

Streamline your laser production with our selection of optional accessories.



Chuck Rotary

Ideal for engraving stainless tumblers and other cylindrical objects.

PRICE: \$499



Lens Kit Upgrade

Expand the range of your engraving capabilities with 4 additional lenses.

PRICE: \$349



Photo Prep + Training Bundle

Includes CorelDraw Suite and PhotoGrav, and an extra 4 hours of virtual training.

PRICE: \$1,299



Purex™ Fume Extractors

Filters out harmful fumes from materials when working in an enclosed environment.

STARTING AT: \$4,284



Laptop Stand

Keep your space organized with a clamp on laptop or tablet stand designed specifically for your AP Lazer.

PRICE: \$69



Extended Warranty

Extends the mechanical/electrical warranty for an additional two years.

PRICE: \$1,995

**Excludes consumables such as laser tubes/optics*

BUNDLE AND SAVE



Lens Kit and Laptop Stand

PRICE: \$329



Chuck Rotary and Lens Kit

PRICE: \$750



Purex Hepafilter with AP Lazer Machine

PRICE VARIES



FIBER LINE

APG_{LR} SERIES

Our series of Low Rider galvo marking machines are designed to be the premier high speed marking solution for small to large sized metal and plastic products.

High Speed, High-Precision Markings, High Profit.

A highly adjustable laser head allows for adjusting the laser head to objects of different sizes and shapes, ensuring efficiency and precise markings.



FIBER LINE

APG_{LR} SERIES

Max Speed	470"/s (12,000mm/s)	
Engraving Area	4" x 4" optional 6" x 6"	
Machine Footprint	5.37' x 2.72'	
Laser Wavelength	1064 nm	
Max Object Size	35.875" x ∞ x 29"	
Standard Marking System	Lightburn	
Cooling Mode	Forced air	
Laser Head Travel	x - 12" (300 mm)	z - 8" (200 mm)
File Format	bmp/dxf/png/jpeg plt/svg/ai and more	
Power Consumption	< 770 W	
APG-50_{LR}	\$13,995	
APG-M60_{LR}	+\$4,000 - MOPA	
APG-M100_{LR}	+\$7,000 - MOPA	



APGLR Series Turnkey Package Includes

4 hours of virtual training, lifetime 24/7/365 USA-based technical phone support, and full accessory bundle. (Auto lift cart, jewelry rotary, focus lens, fume extractor, and a laptop with Lightburn software)
All machines are covered by our 3-year machine and parts warranty.

INCLUDED ACCESSORIES



Auto Lift Cart



Jewelry Rotary



290mm Focus Lens



Fume Extractor



Laptop w/ Lightburn

TURNKEY PRICING & SPECIFICATIONS

DUAL LINE

MODEL	ENGRAVING AREA	CO2 POWER	ENGRAVING SPEED	FOOTPRINT	POWER	LASER TUBE LIFE	TURNKEY PRICE
SN6240DLR	62" x 40"	60 W	0-79"/s	8' 6" x 5' 11"	240V 30 amps	8,000 HOURS	\$52,999

AVAILABLE UPGRADES: 120 W CO2 +\$11,000 | 100 W MOPA +\$1,899

STARTER LINE

MODEL	ENGRAVING AREA	CO2 POWER	ENGRAVING SPEED	FOOTPRINT	POWER	LASER TUBE LIFE	TURNKEY PRICE
SN1812LR	18" x 12"	30 W	0-30"/s	4.2' x 2.6'	RATED: 500 W PEAK: 500 W	1,500 HOURS	\$9,999
SN2616DLR	26" x 16"	60 W	0-30"/s	4.1' x 3.2'	RATED: 725 W PEAK: 1200 W	8,000 HOURS	\$15,999

BUSINESS LINE

MODEL	ENGRAVING AREA	CO2 POWER	ENGRAVING SPEED	FOOTPRINT	POWER	LASER TUBE LIFE	TURNKEY PRICE
SN2816DLR	28" X 16"	90 W	0-50"/s	7' x 5'	RATED: 1050 W PEAK: 1950 W	8,000 HOURS	\$23,999
SN4024DLR	40" X 24"	100 W	0-50"/s	8' x 5'	RATED: 1050 W PEAK: 1950 W	10,000 HOURS	\$33,999
SN4836DLR	48" X 36"	100 W	0-50"/s	8'6" x 6'	RATED: 1050 W PEAK: 1950 W	10,000 HOURS	\$39,999

BUSINESS LINE DUAL FIBER UPGRADE: 30 W MOPA +\$4,999 | 60 W MOPA +\$6,999 | 100 W MOPA + \$8,999

FIBER LINE

MODEL	MAX SPEED	ENGRAVING AREA	FOOTPRINT	MARKING SYSTEM	POWER	HEAD TRAVEL	TURNKEY PRICE
APG-50LR	470"/s	4 X 4 (OPT. 6" X 6")	5.37' x 2.72'	LIGHTBURN	<770 W	X - 12" Z - 8"	\$13,995

AVAILABLE UPGRADES: 60 W MOPA +\$4,000 | 100 W MOPA +\$7,000

FINANCING OPPORTUNITIES

New and Existing Businesses Can Qualify for ANY AP Lazer

We partner with only the best! We've developed an exclusive program that will make it possible to get your AP Lazer into your hands even if you don't have the funds available.



YOUR LASER ENGRAVING EQUIPMENT CAN PAY FOR ITSELF

Put your AP Lazer to work and start generating the income that will pay the monthly finance payment. Any additional money earned past the monthly payment is profit!

1

APPLY ONLINE

Fill out the form at aplazer.com/financing. Receive an update within 4-8 hours.

2

DETAILS

Your representative will reach out to you to go over all of the financing details.

3

PROCESS

A DocuSign is sent for your signature. Once signed, your order will be processed!



"Hands down my favorite part of the laser is making your vision a reality. Being able to create something that brings joy and makes a person genuinely light up is a real gift."

We are an innovative, people-centric company. Our mission is to build priceless relationships with our customers and to meet the emotional needs of all walks of life.

Together, we make the world a more precious place to live.

VIEW CURRENT SPECIALS

VISIT THE WEBSTORE



THIS EQUIPMENT CONFORMS
TO PROVISIONS OF
US 21 CFR 1040.10 AND 1040.11



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