

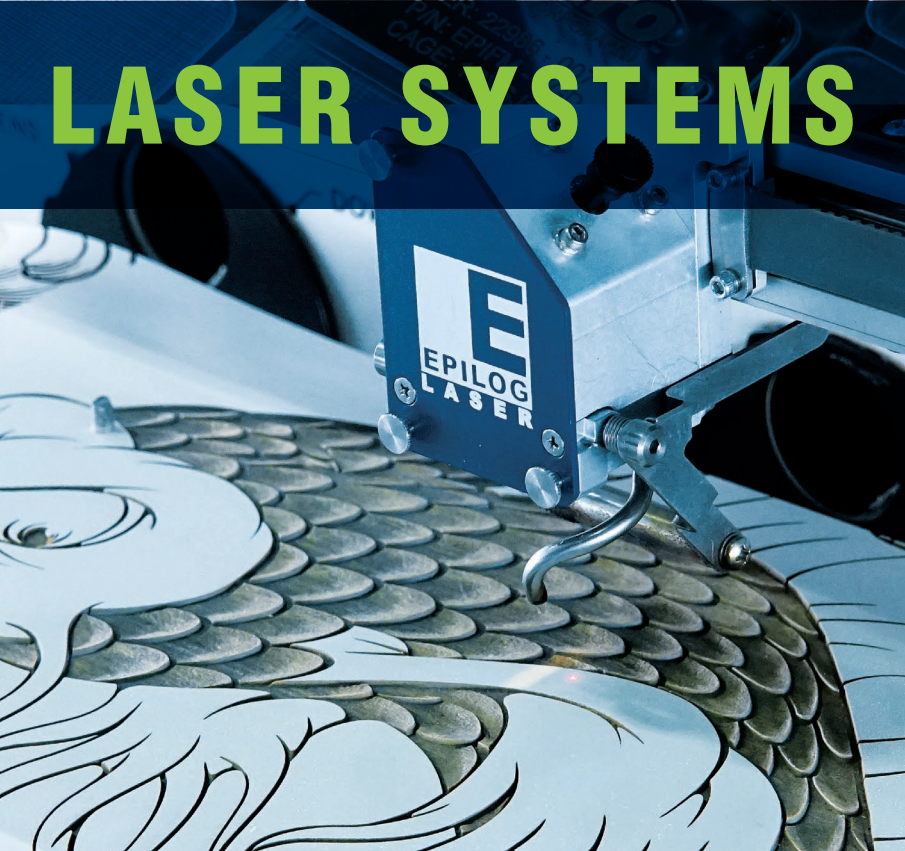


MADE IN USA

EPILOGLASER.COM



LASER SYSTEMS





ZING 16

- 16" x 12" (406 x 305 mm)
- 4.5" (114 mm) depth
- 30 or 40 watt CO₂
- 95 lbs (43 kg)



MINI 24

- 24" x 12" (610 x 305 mm)
- Up to 8" (203 mm) depth
- 30, 40, 50 or 60 watt CO₂
- 90 lbs (41 kg)



FUSION M2 32

- 32" x 20" (812 x 508 mm)
- Up to 13.5" (343 mm) depth
- CO₂, Fiber or Dual Source
- 30-120 CO₂ / 30-50 Fiber
- Up to 536 lbs (243 kg)



ZING 24

- 24" x 12" (610 x 305 mm)
- 7.75" (197 mm) depth
- 30, 40, 50 or 60 watt CO₂
- 140 lbs (64 kg)



HELIX

- 24" x 18" (610 x 457 mm)
- Up to 11" (279 mm) depth
- 30, 40, 50, 60 or 75 watt CO₂
- 180 lbs (82 kg)



FUSION M2 40

- 40" x 28" (1016 x 711 mm)
- Up to 13.25" (337 mm) depth
- CO₂, Fiber or Dual Source
- 30-120 CO₂ / 30-50 Fiber
- Up to 679 lbs (308 kg)



MINI 18

- 18" x 12" (457 x 305 mm)
- Up to 6" (152 mm) depth
- 30 or 40 watt CO₂
- 70 lbs (32 kg)



FIBERMARK 24

- 24" x 12" (610 x 305 mm)
- 5" (127 mm) depth
- 30 or 50 watt Fiber
- 120 lbs (55 kg)



G2 GALVO

- 24" x 24" (609 x 609 mm)
- 30 or 50 watt Fiber
- High-Speed Beam Delivery
- 415 lbs (188 kg)



CO₂ LASER MATERIAL VERSATILITY

	Engrave	Cut		Engrave	Cut
Wood	•	•	Rubber	•	•
Acrylic	•	•	Wood veneer	•	•
Glass	•		Fiberglass	•	•
Coated metals	•		Painted metals	•	
Ceramics	•		Tile	•	
Delrin	•	•	Plastic	•	•
Cloth	•	•	Cork	•	•
Leather	•	•	Corian	•	•
Marble	•		Anodized aluminum	•	
Mat board	•	•	Twill	•	•
Melamine	•	•	Stainless steel	‡	
Paper	•	•	Brass	‡	
Mylar	•	•	Titanium	‡	
Pressboard	•	•	Bare metal	‡	

‡ CO₂ lasers will mark bare metals when coated with a metal marking solution. For more information, call +1 303-277-1188.

FIBER LASER COMPATIBLE MATERIALS

17-4 PH stainless steel	Compacted iron-phosphate coating	PEEK, white
303 stainless steel	DAP- Diallyl Phthalate	Polybutylene Terephthalate
4043 steel	Delrin, colored (black/brown)	Polycarbonate (black/white)
6061 aluminum	GE Plastics polycarbonate resin	Polycarbonate resin 121-R
ABS (black/white)	121-R	Polycarbonate, Bayer 2807
Aluminum, 6061	Glass filled PEEK	Polysulfone
Aluminum, yellow chromate	Glass filled Teflon	Rynite PET
Bayer 2807 Makrolon polycarbonate	Hard coat anodized aluminum	Santoprene
Bayers bayblend FR110	Inconel metals (various)	Silicon carbide
Black/white ABS	Machine tool steel	Silicon steel
Black/white polycarbonate	Magnesium	Silicon wafers
Brass	Makrolon	Stainless steel 303
Brushed aluminum	Metal-plated ceramics	Stainless steel 17-4 PH
Carbon fiber	Molybdenum	Steel 4043
Carbon nanotube	Nickel-plated 1215 mild steel	Steel, machine tool
Ceramics	Nickel-plated brass	Various inconel metals
Ceramics, metal-plated	Nickel-plated gold	White PEEK
Clear coat anodized aluminum	Nickel-plated Kovar	Yellow chromate aluminum
Cobalt chrome steel	Nickel-plated steel	Zinc plated mild steel
Copper	Nylon	And many more!



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LASER RADIATION
DO NOT STARE INTO BEAM
CLASS 2 LASER PRODUCT
1 mW CW MAXIMUM 600-700 nm