

YOUR PARTNER FOR
METAL AM

About Ermaksan Additive

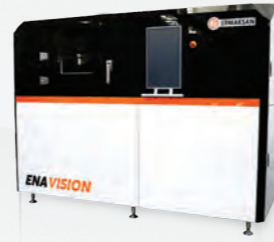
Ermaksan Additive, the 3D printing division of Ermaksan, is Türkiye's first producer of metal additive manufacturing technology. We deliver advanced 3D printing solutions to meet the diverse needs of industries such as defense, aerospace, energy, automotive, molding, dental, medical, and academic research. Backed by over 50 years of expertise in advanced technology production, our 3D printers support both prototyping and mass production with exceptional quality.

Our premium metal powders, produced in our advanced powder atomization systems and optimized for additive manufacturing, deliver high performance while effectively meeting customer expectations. Additionally, our on-demand additive manufacturing services support your custom production needs with the flexibility and quality you expect from a reliable service provider.

Ermaksan Additive is your trusted partner for additive manufacturing!

SMALL TO LARGE

**TOGETHER
AT
EVERY
SCALE**



ENAVISION 120

ENAVISION 150 DUAL

ENAVISION 165

ENAVISION 250

ENAVISION 800

	ENAVISION 120	ENAVISION 150 DUAL	ENAVISION 165	ENAVISION 250	ENAVISION 800
Build Volume (mm)	Ø 120 x 80	Ø 150 x 70	Ø 165 x 100	□ 250 x 300	□ 800 x 500
Laser Power & Type	300 W Fiber Laser	2 x 300 W Fiber Laser	300 W Fiber Laser	500 W Fiber Laser	4 x 1000 W Fiber Laser
Software	Materialise	Materialise	Materialise	Materialise	Materialise
Machine Dimensions (mm)	960 x 1120 x 2000	1120 x 820 x 1900	1410 x 1400 x 1880	2700 x 1460 x 2040	11000 x 7200 x 5600
Weight (kg)	1000	900	1250	2500	21000



MORE INFO



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