



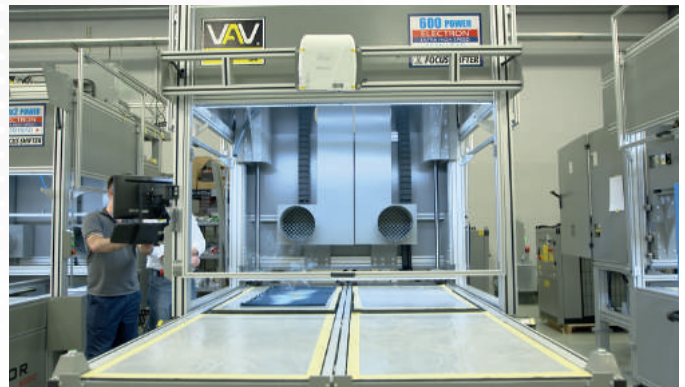
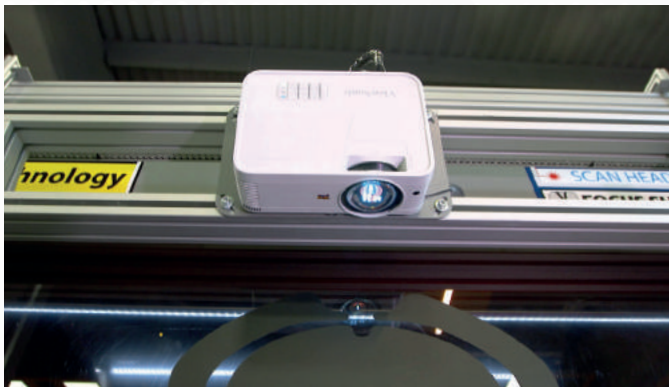
# Laser System (Sliding Table)

## PREDATOR 400-600 4X



- ✔ Single Laser System-Sliding Table
- ✔ Continuous & Homogeneous Production Quality
- ✔ Sustainable Production
- ✔ Advanced Productivity & High Production Capacity
- ✔ (Never Ending Power) Laser Tube Technology
- ✔ Compact Design & Small Installation Area
- ✔ Fast & Accurate & Precise Marking
- ✔ Operator & Environment Safety

MODELS	LASER POWER FEATURES		MECHANICAL FEATURES		PREVIEW		SOFTWARE		
	POWER	ASDC	TABLE MODE	LIFT SYSTEM	PROJECTION	LASER POINTER	F-HDR	FABROTECH	DESTROY
<b>PREDATOR 400-600 4X</b>	<b>400-600W</b>	<b>Opt</b>	<b>Sliding (4 tables)</b>	<b>√</b>	<b>√</b>	<b>Opt.</b>	<b>√</b>	<b>Opt.</b>	<b>√</b>
PREDATOR FX 400-600 4X	400-600W	×	Sliding (4 tables)	×	√	Opt.	√	Opt.	√
PREDATOR CMT FX 400-600 FT	400-600W	×	Fixed	×	√	Opt.	√	Opt.	√
PREDATOR CMT 400-600 FT	400-600W	Opt.	Fixed	√	√	Opt.	√	Opt.	√
PREDATOR FX 600x2 4X	600Wx2	×	Sliding (4 tables)	×	√	Opt.	√	Opt.	√



## NEP LASER TUBE TECHNOLOGY

The way to NEP (Never Ending Laser Power) is extremely smart and easy; we use changeable gas mix cartridges which ensures constant quality and amount of gas in the sealed chamber. You can easily change the gas-mix cartridge which saves you from high refurbishing costs and months of losses.



NEP LASER TUBE TECHNOLOGY	CONVENTIONAL LASER TECHNOLOGY
---------------------------	-------------------------------

- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>▶ Low laser marking cost</li> <li>▶ Never ending power-no power loss</li> <li>▶ Perfect power match in production</li> <li>▶ Low maintenance and repair cost</li> <li>▶ High second hand price</li> </ul> | <ul style="list-style-type: none"> <li>▶ High laser marking cost</li> <li>▶ Power loss</li> <li>▶ Power mismatch in production</li> <li>▶ High maintenance and repair cost</li> <li>▶ Low second hand price</li> </ul> |
|--|--|

EQUIPMENT	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)
PREDATOR 400-600 4X	2396	3560	3023
CHILLER UNIT	980	700	1280

-NOTES-



Phone :+90 232 479 0770  
Fax :+90 232 479 0774



Email: info@vavtechnology.com  
Web : www.vavtechnology.com



Address: Kemalpaşa OSB Mh.  
İzmir - Kemalpaşa Asfaltı  
No:34 Kemalpaşa / İzmir, Turkey

