

	Machine Model Name	Available Sizes	Available KW	Available Power Sources
LASER	Griffon (1G)	1000x2000mm	1-1.5-2Kw	IPG & Maxphotonic or Raycus
		1500x3000mm	1-1.5-2Kw	IPG & Maxphotonic or Raycus
		1500x4000mm	1-1.5-2Kw	IPG & Maxphotonic or Raycus
		1500x6000mm	1-1.5-2Kw	IPG & Maxphotonic or Raycus

	Machine Model Name	Available Sizes	Available KW	Available Power Sources
LASER	All Tulpar Models(1.5G)	1500x3000mm	1-1.5-2-3-4-6Kw	IPG & Maxphotonic or Raycus
		1500x4000mm	1-1.5-2-3-4-6Kw	IPG & Maxphotonic or Raycus
		1500x6000mm	1-1.5-2-3-4-6Kw	IPG & Maxphotonic or Raycus
		2000x4000mm	1-1.5-2-3-4-6Kw	IPG & Maxphotonic or Raycus
		2000x6000mm	1-1.5-2-3-4-6Kw	IPG & Maxphotonic or Raycus

	Machine Model Name	Available Sizes	Available KW	Available Power Sources
LASER	Huma (2-2.5G)	1000x2000mm	1-1.5-2-3-4-6-8Kw	IPG & Maxphotonic or Raycus
		1500x3000mm	1-1.5-2-3-4-6-8Kw	IPG & Maxphotonic or Raycus

	Machine Model Name	Available Sizes	Available KW	Available Power Sources
LASER	WOLF (3-3.5G)	1500x3000mm	1-1.5-2-3-4-6-8-10-12Kw	IPG & Maxphotonic or Raycus
		2000x4000mm	1-1.5-2-3-4-6-8-10-12Kw	IPG & Maxphotonic or Raycus
		2000x6000mm	1-1.5-2-3-4-6-8-10-12Kw	IPG & Maxphotonic or Raycus
		2500x6000mm	1-1.5-2-3-4-6-8-10-12Kw	IPG & Maxphotonic or Raycus