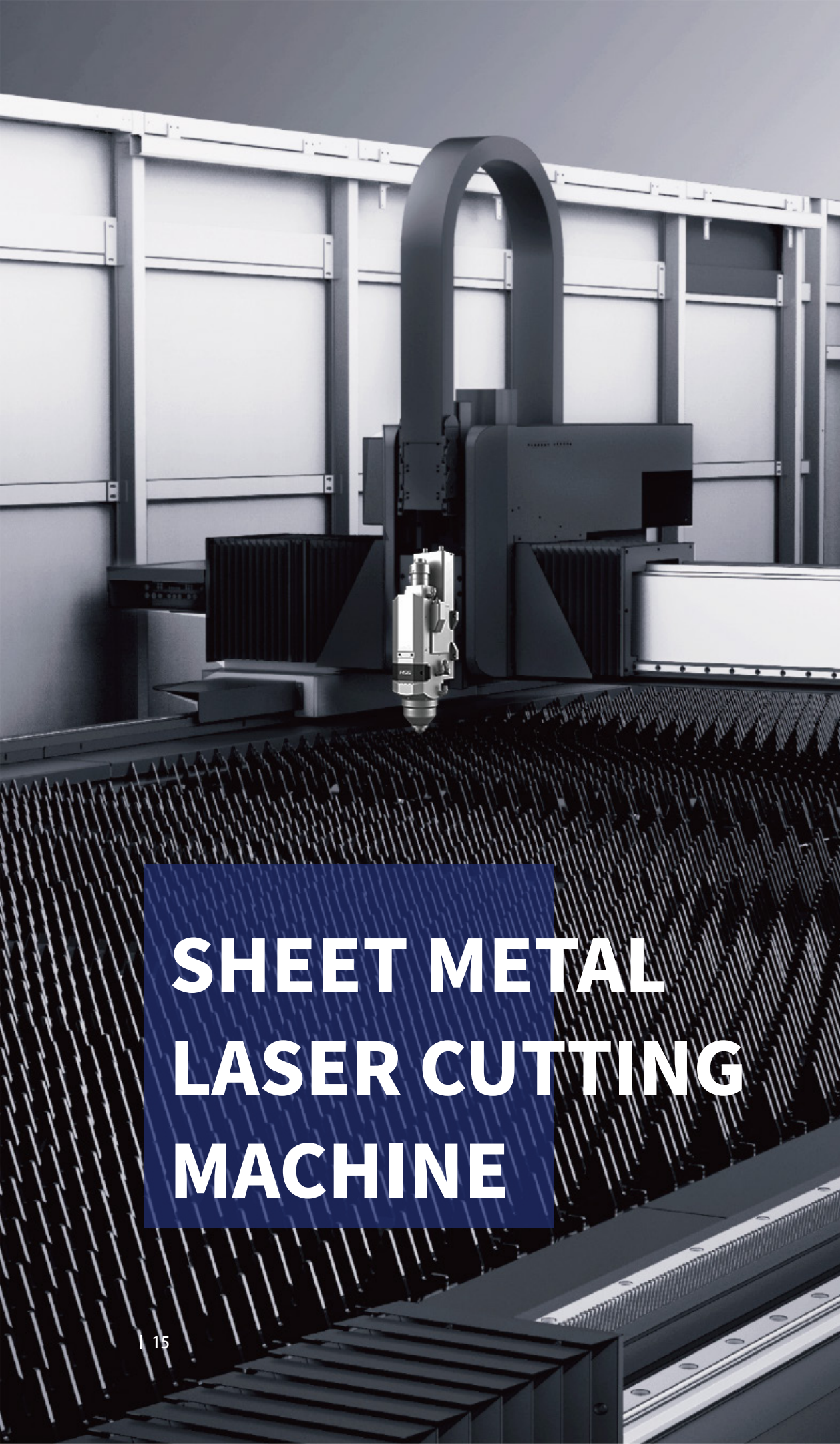
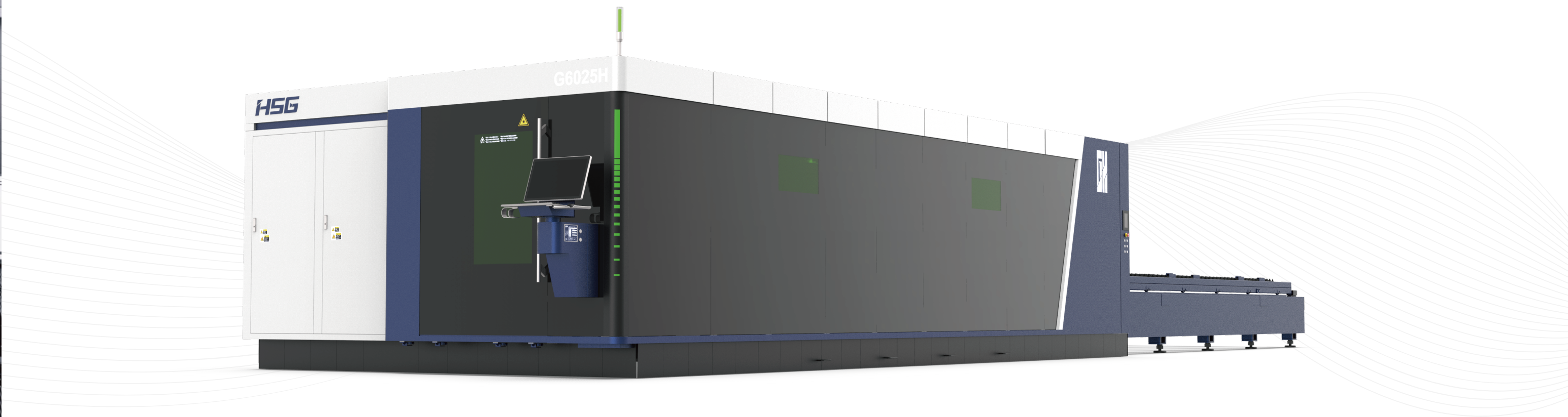


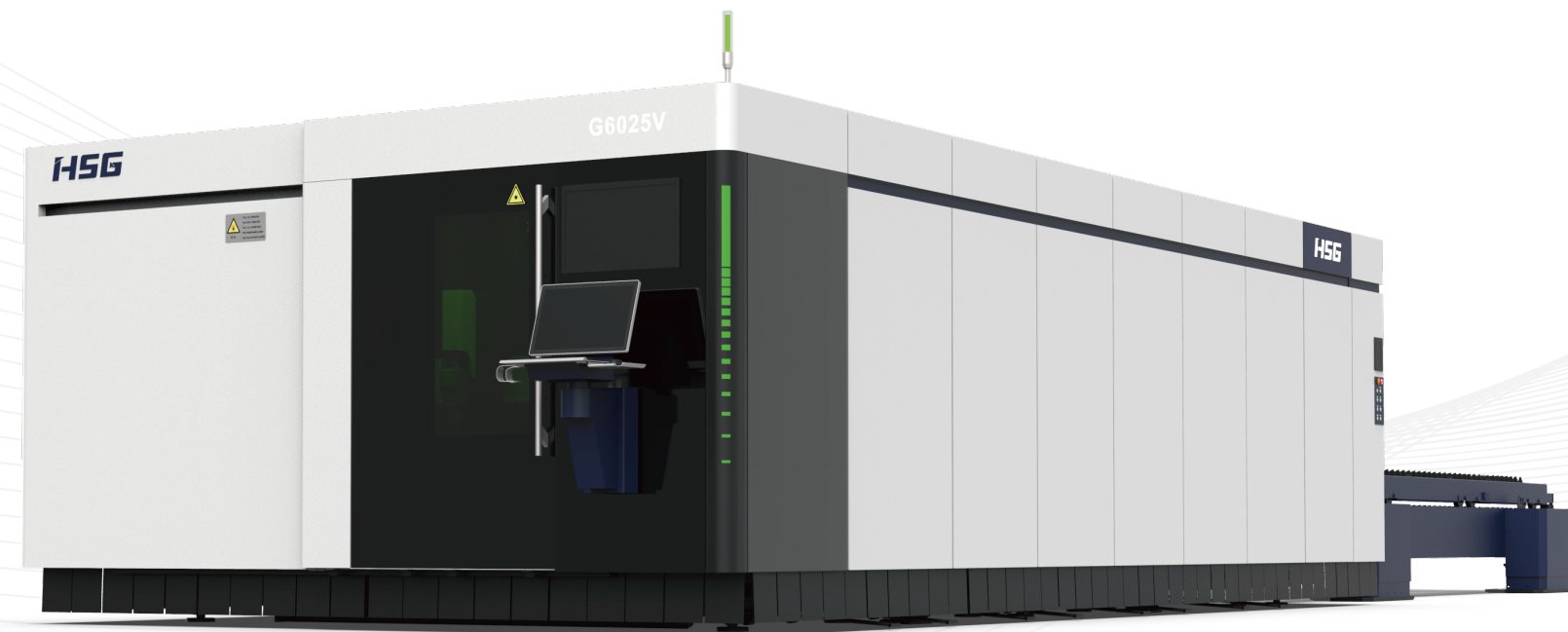


SHEET METAL LASER CUTTING MACHINE

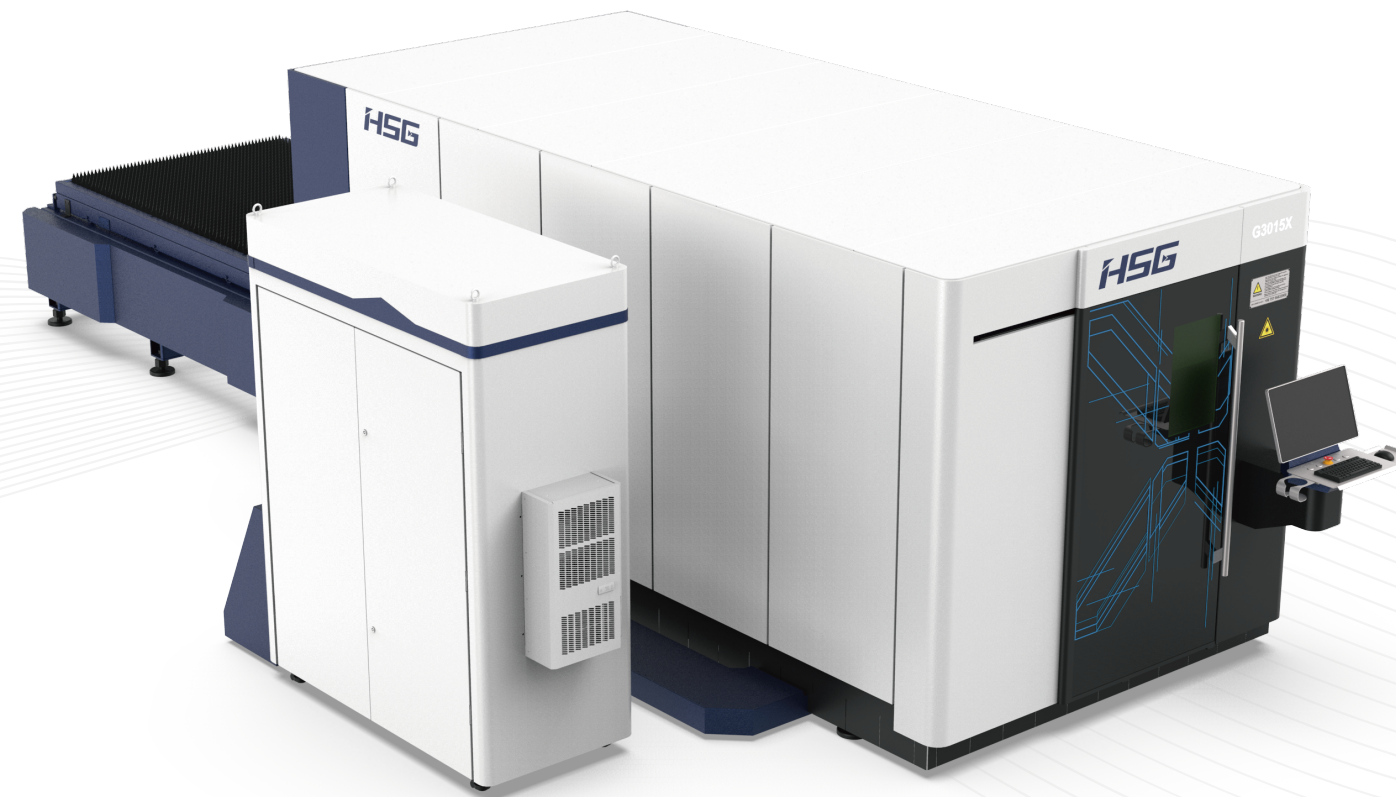
GH 5th Generation **SERIES** HIGH-POWER FULL-PROTECTIVE



Technical Parameter	GH
Processing Format (L*W)	4000mm*2000mm/6000mm*2000mm/6000*2500mm/8000*2500mm
Laser Power	12000W-20000W
X/Y Axis Positioning Accuracy	0.03mm/m
X/Y Axis Repositioning Accuracy	±0.03mm
Max. No-load Speed	169m/min
Max. Acceleration	1.5G
Max. Loading Weight	2800kg/4200kg/5300kg/7020kg



Technical Parameter	GV
Processing Format (L*W)	4000mm*2000mm/6000mm*2500mm/8000mm*2500mm
Laser Power	15000-30000W
X/Y Axis Positioning Accuracy	±0.03mm/m
X/Y Axis Repositioning Accuracy	±0.02mm
Max. No-load Speed	169m/min
Max. Acceleration	1.5G
Max. Loading Weight	3500kg/6000kg/8000kg

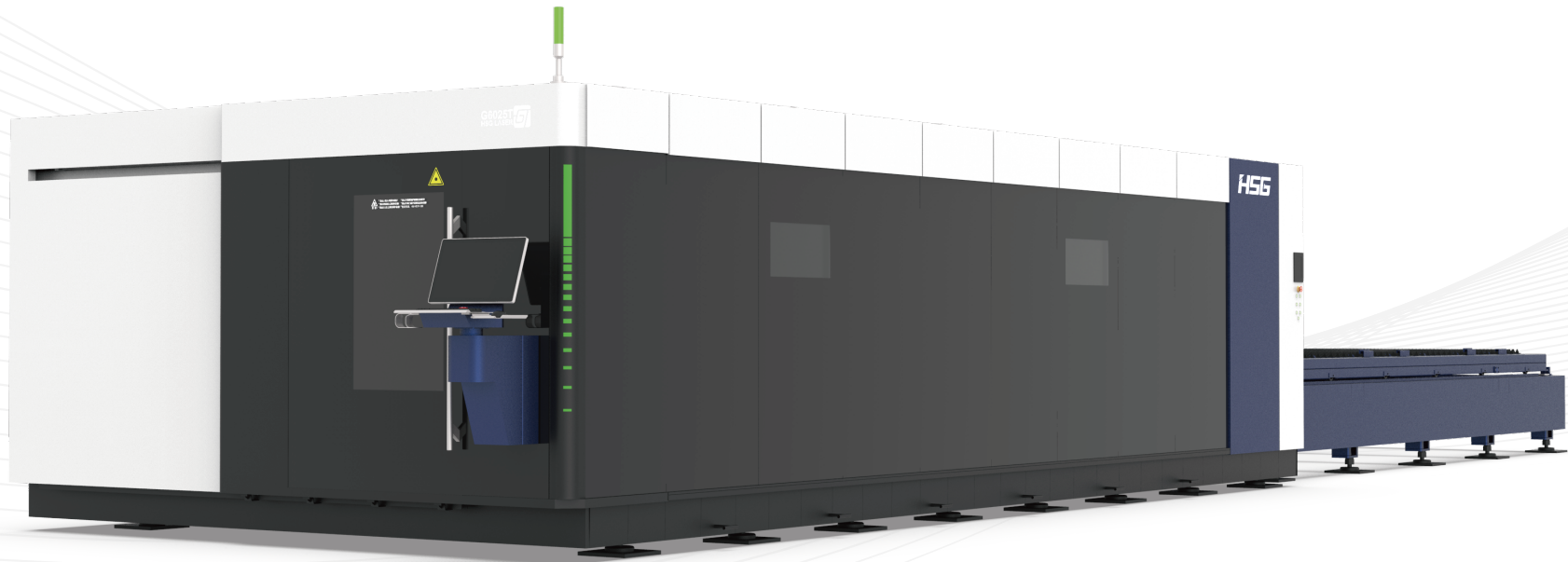


Technical Parameter	GX
Processing Format (L*W)	3048mm*1524mm
Laser Power	2000-6000W
X/Y Axis Positioning Accuracy	±0.03mm/m
X/Y Axis Repositioning Accuracy	±0.03mm
Max. No-load Speed	140m/min
Max. Acceleration	1.5G
Max. Loading Weight	800kg

GT

SERIES

INTELLIGENTIZED FULL-PROTECTIVE

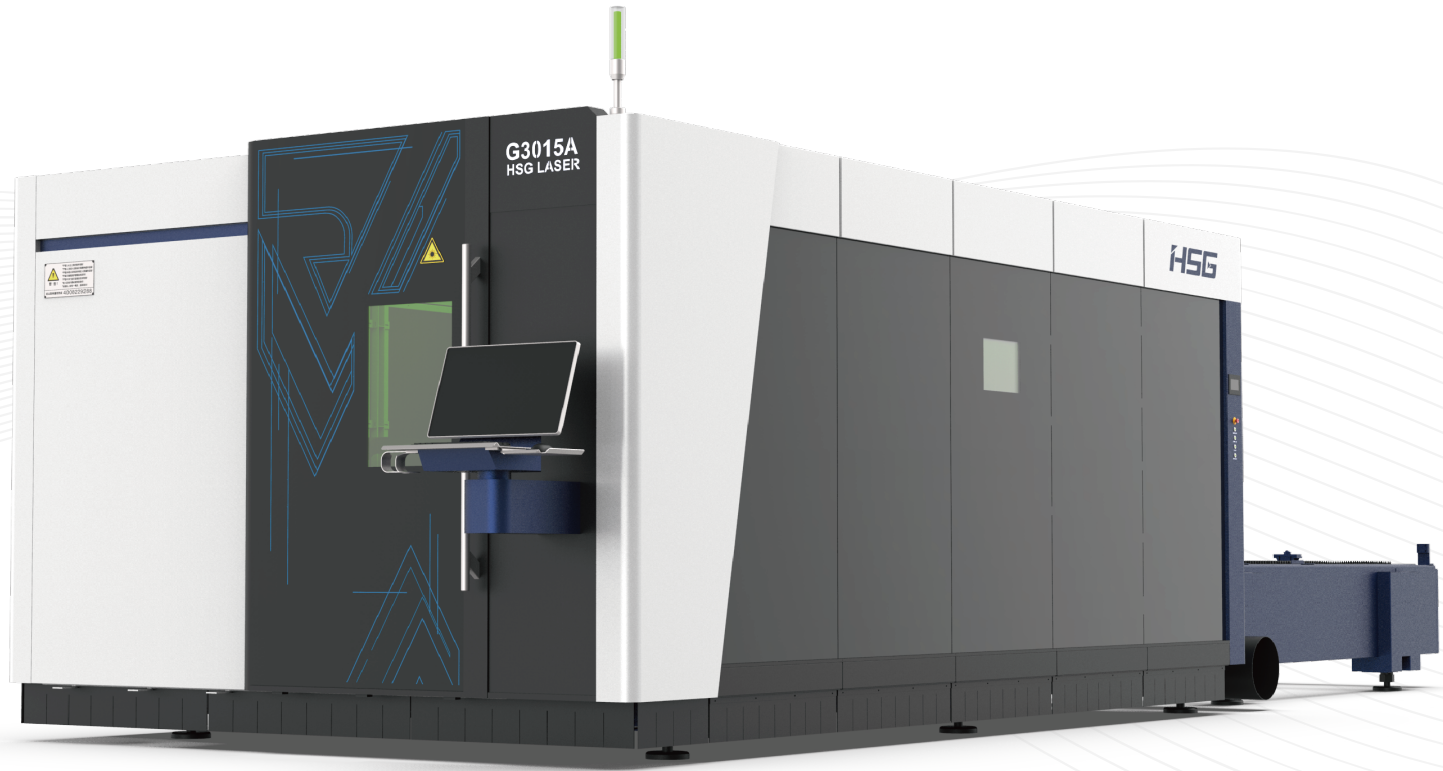


Technical Parameter	GT
Processing Format (L*W)	3050mm*1525mm/4000mm*2000mm/6000mm*2500mm/8000mm*2500mm
Laser Power	6000W- 12000W
X/Y Axis Positioning Accuracy	±0.03mm/m
X/Y Axis Repositioning Accuracy	±0.03mm
Max. No-load Speed	140m/min
Max. Acceleration	1.5G
Max. Loading Weight	1100kg/2000kg/3500kg/4680kg

GA

SERIES

FULL-PROTECTIVE DOUBLE EXCHANGE PLATFORMS



Technical Parameter	GA
Processing Format (L*W)	3050mm*1525mm/4000mm*2000mm/6000mm*2000mm/6000mm*2500mm
Laser Power	1500W-6000W
X/Y Axis Positioning Accuracy	±0.03mm/m
X/Y Axis Repositioning Accuracy	±0.03mm
Max. No-load Speed	140m/min
Max. Acceleration	1.5G
Max. Loading Weight	800kg/1400kg/2000kg/2500kg

GC

SERIES

COMPACT-SIZE SINGLE PLATFORM



Technical Parameter	GC
Processing Format (L*W)	3050mm*1525mm/4000mm*1500mm/4000mm*2000mm/ 6000mm*2000mm/6000mm*2500mm/8000mm*2500mm
Laser Power	1500-3000W
X/Y Axis Positioning Accuracy	±0.03mm/m
X/Y Axis Repositioning Accuracy	±0.03mm
Max. No-load Speed	140m/min
Max. Acceleration	1.2G
Max. Loading Weight	800kg/1000kg/1400kg/2000kg/2500kg/3200kg

GF

SERIES

LARGE-FORMAT 3D FIVE-AXIS BEVEL CUTTING

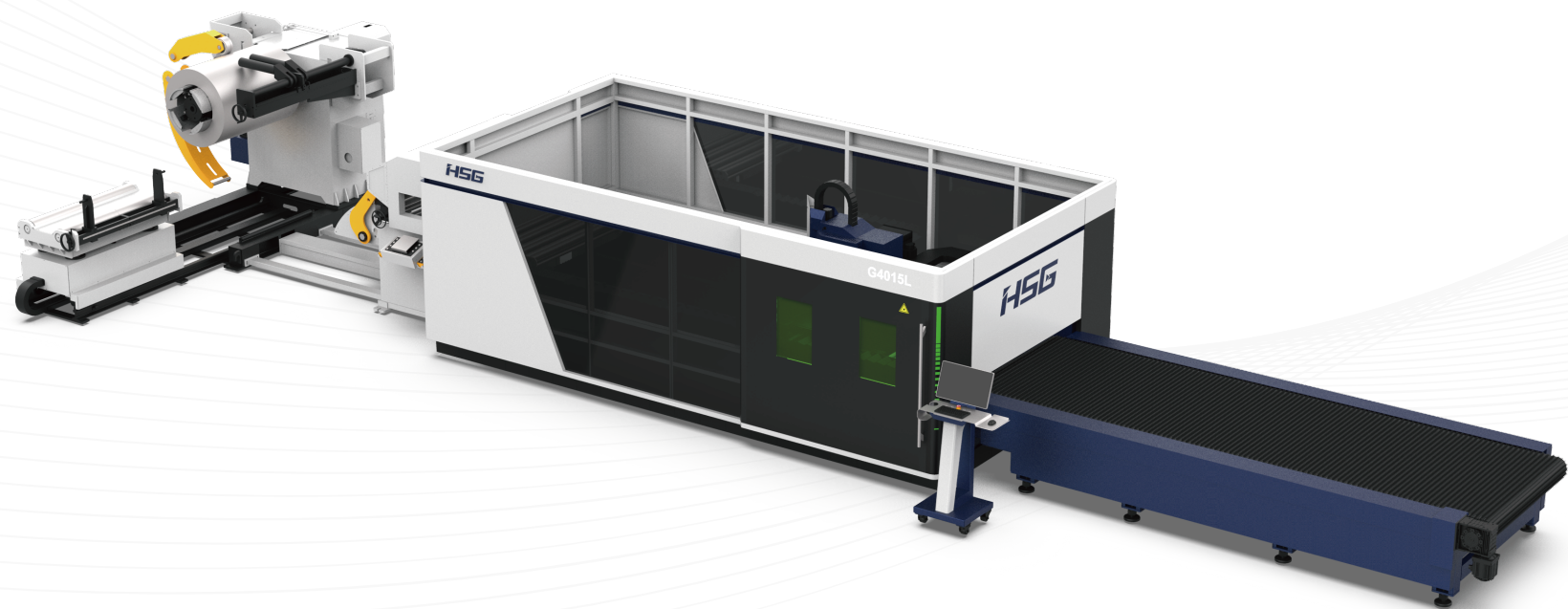


Technical Parameter	GF
Processing Format (L*W)	12000mm*3200mm/13000mm*2500mm (customize other formats at will)
Laser Power	6000-30000W
X/Y Axis Positioning Accuracy	±0.1mm/m
X/Y Axis Repositioning Accuracy	±0.1mm
Max. No-load Speed	80m/min
Max. Acceleration	0.5G
Bevel Processing	Yes (GF-B Series)

GL

SERIES

FOUR-IN-ONE COIL STOCK CUTTING



Technical Parameter	GL
Processing Format (L*W)	3000mm*1500mm/4000mm*1500mm/ 4000mm*2000mm/ 6000mm*1500mm/6000mm*2000mm
Laser Power	1500-3000W
X/Y Axis Positioning Accuracy	±0.03mm/m
X/Y Axis Repositioning Accuracy	±0.03mm
Max. No-load Speed	100m/min
Max. Acceleration	1.0G

X

SERIES

ULTRA-HIGH-PRECISION CUTTING



Technical Parameter	X
Processing Format (L*W)	600mm*600mm/1550mm*1050mm/3048mm*1525mm
Laser Power	1500-3000W
X/Y Axis Positioning Accuracy	±0.02mm/m/±0.03mm/m
X/Y Axis Repositioning Accuracy	±0.005mm/±0.03mm
Max. No-load Speed	100m/min/120m/min
Max. Acceleration	1.0G/1.5G