



TORQUE ENGINEERING

DRILLING



CNC FIBER LASER SHEET CUTTING SERIES



WORKING AREA	:	3050*1550 - 6300*2550 MM
LASER POWER	:	1.5KW TO 12KW
POSITIONING ACCURACY	:	0.05 MM
REPOSITIONING ACCURACY	:	0.03 MM
MAX. LINKAGE SPEED	:	120 M/MIN
MAX ACCELERATION	:	1.2G

CNC FIBER LASER TUBE CUTTING SERIES



TUBE SIZE	:	10 MM TO 220 MM
LASER POWER	:	1.5KW TO 6KW
POSITIONING ACCURACY	:	0.05 MM
REPOSITIONING ACCURACY	:	0.03 MM
MAX. LINKAGE SPEED	:	80 M/MIN
MAX ACCELERATION	:	1.2G
PIPE SECTION SHAPE	:	SQUARE, ROUND, RECTANGLE, ANGLE

CNC FIBER LASER COMBO SHEET & TUBE CUTTING SERIES



WORKING AREA	:	3050*1550 - 6300*2050 MM
TUBE SIZE RANGE	:	10 MM TO 220 MM
LASER POWER	:	1.5KW TO 6KW
POSITIONING ACCURACY	:	0.05 MM
REPOSITIONING ACCURACY	:	0.03 MM
MAX. LINKAGE SPEED	:	120 M/MIN
MAX ACCELERATION	:	1.2G
PIPE SECTION SHAPE	:	SQUARE, ROUND, RECTANGLE, ANGLE

FIBER LASER WELDING SERIES



POWER	:	1.5/2KW/3KW
LASER TYPE	:	FIBER
MODULATION FREQUENCY	:	1-20HZ
FIBER CABLE LENGTH	:	10 M
FIBER CORE DIAMETER	:	50UM
RATED POWER	:	220 V AC
COOLING METHOD	:	WATER COOLING

INDUSTRIAL APPLICATION



Semiconductor Industry



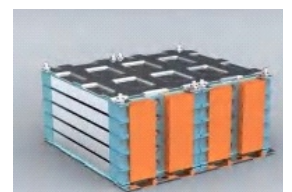
3C Electronics Industry



Doors and Windows Manufacturing



Hardware Fabrication



New Energy Industry



Ship and Boat Building



Aerospace Industry



Advertising Industry



Home Appliances



Automotive Industry



CUTTING SAMPLE

RIGHT CHOICE, RIGHT PRODUCT, RIGHT FOR YOUR COMPANY

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