

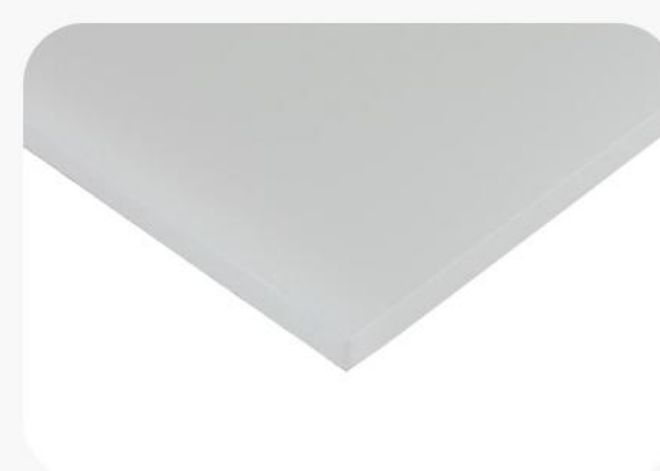
SWT-YF1530 CNC ROUTER



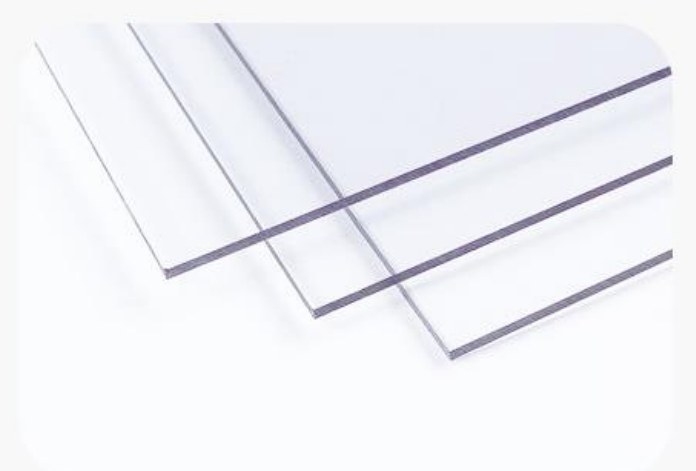
SPECIFICATIONS

X Y Z Working Area :1500*3000*600mm
 Supply Power:AC415/380V3P50/60Hz
 Spindle:HQD 9KW air cooling
 Countertop structure:Aluminum table with Pressure wheel/Vacuum table
 Straight-line drill changing: 6 drill storage positions
 Automatic change drill system
 Maximum spindle speed:0- 18000rpm / min
 Drive method: X/Y axis - precise 2M grinding helical rack
 Z axis - Taiwan TBI grinding screw rod
 Operating system:DSP A11E control system/PC-ArtCAM/VERCUT
 Drive system: Delta
 Machining accuracy: $\pm 0.1\text{mm}$
 Repeat positioning accuracy: 0.02mm
 Running speed: 40m/min
 Slide track:AirTAC
 Electric System: Schneider
 Inverter: Delta.
 Pneumatic element: AirTAC
 Servo reducer motor: Starbo Japan
 Adsorption mode:sliding-vane rotary vacuum pump
 dusting method:Vacuum collection device
 Dimensions: 3500 × 2050 × 2000

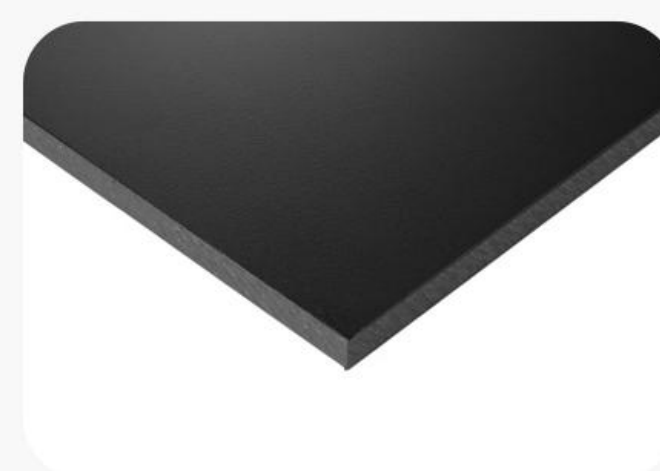
APPLICATION



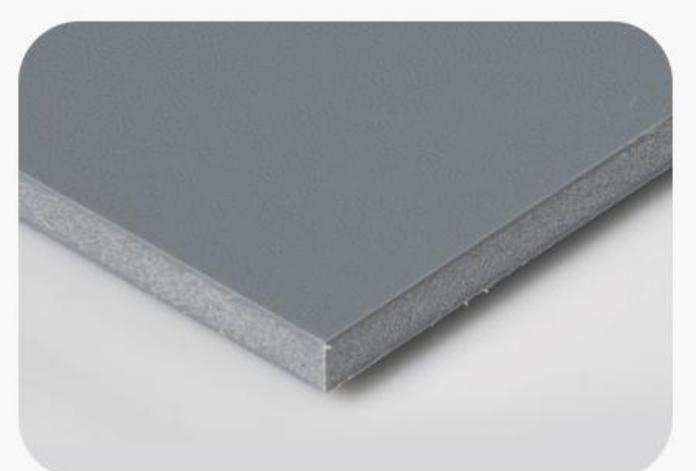
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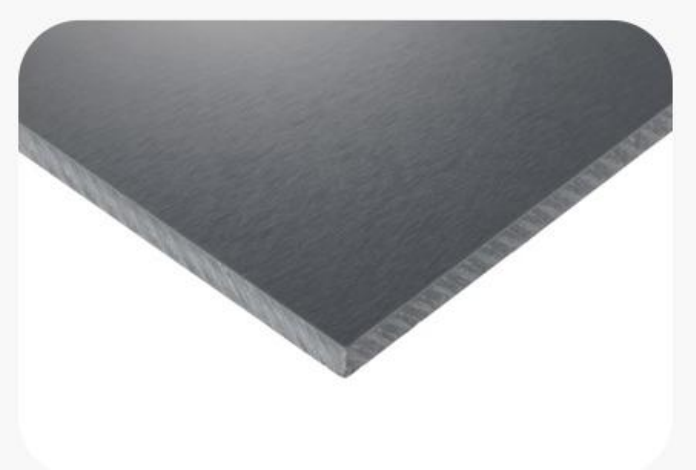
PE



ABS



Acrylic



PVC

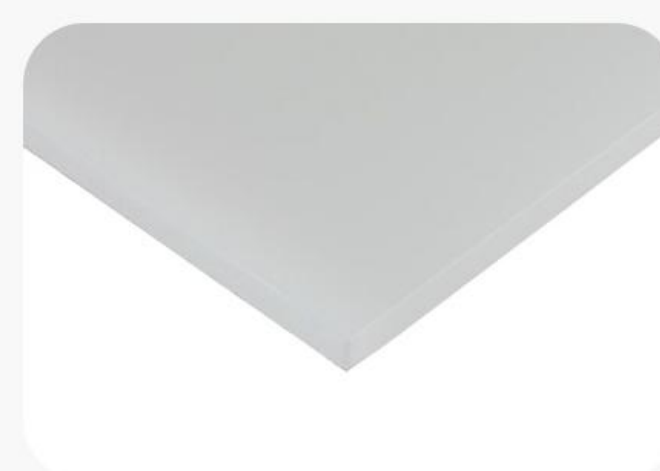
SWT-YF2040 CNC ROUTER



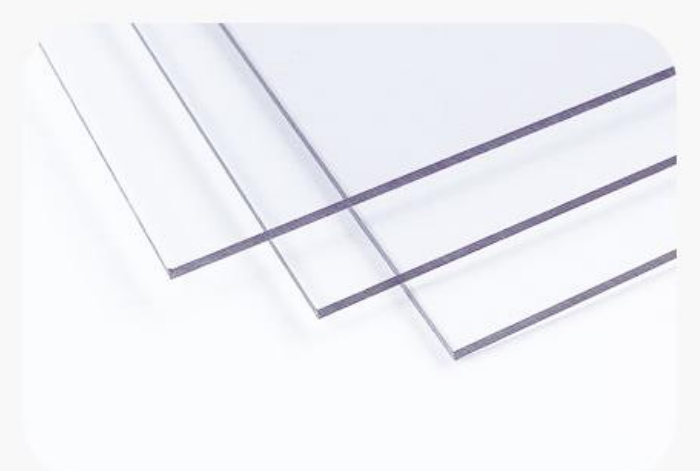
SPECIFICATIONS

X Y Z Working Area :4000*2000*600mm
 Supply Power:AC415/380V3P50/60Hz
 Spindle:HQD 9KW air cooling
 Countertop structure:Aluminum table with Pressure wheel/Vacuum table
 Straight-line drill changing: 6 drill storage positions
 Automatic change drill system
 Maximum spindle speed:0- 18000rpm / min
 Drive method: X/Y axis - precise 2M grinding helical rack
 Z axis - Taiwan TBI grinding screw rod
 Operating system:DSP A11E control system/PC-ArtCAM/VERCUT
 Drive system: Delta
 Machining accuracy: $\pm 0.1\text{mm}$
 Repeat positioning accuracy: 0.02mm
 Running speed: 40m/min
 Slide track:AirTAC
 Electric System: Schneider
 Inverter: Delta.
 Pneumatic element: AirTAC
 Servo reducer motor: Starbo Japan
 Adsorption mode:sliding-vane rotary vacuum pump
 dusting method:Vacuum collection device
 Dimensions: 6200x3050x2000mm

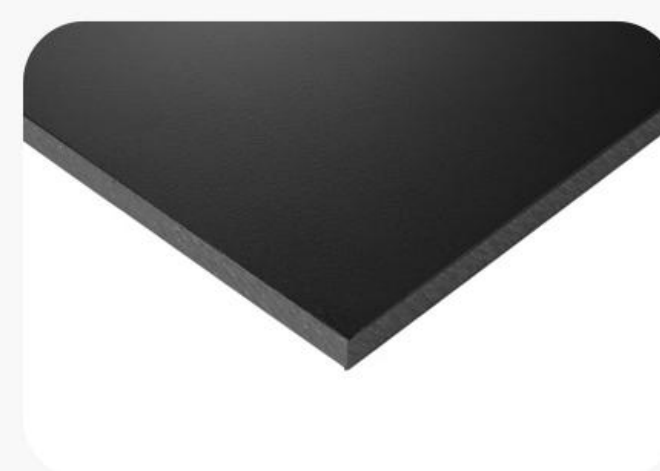
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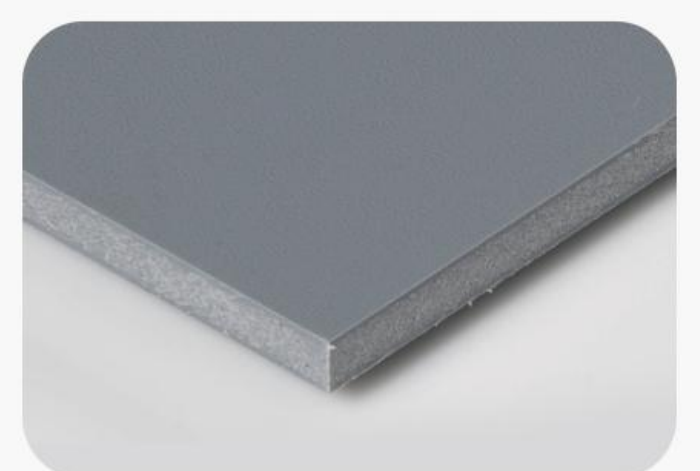
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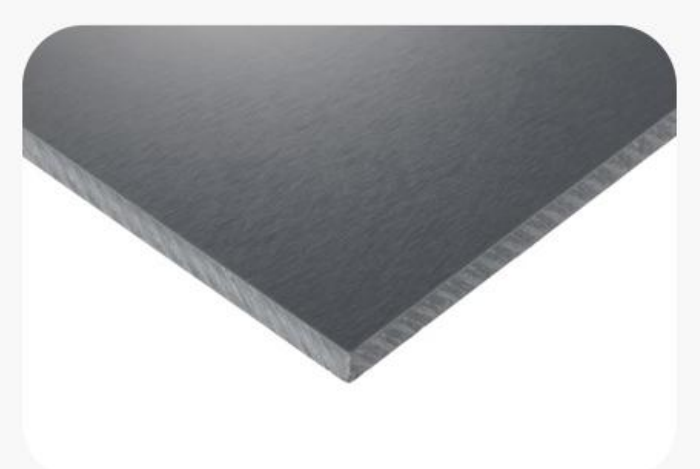
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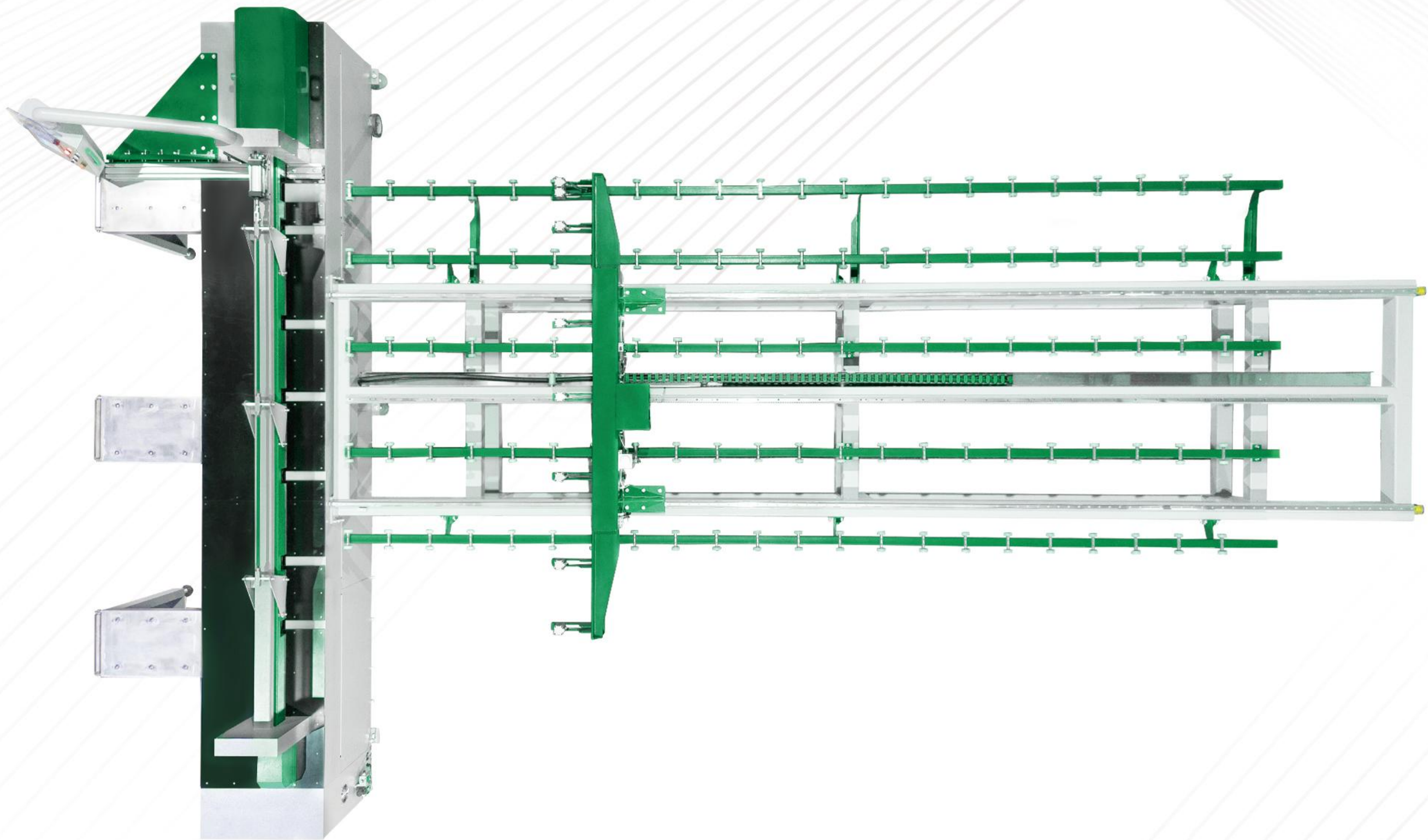


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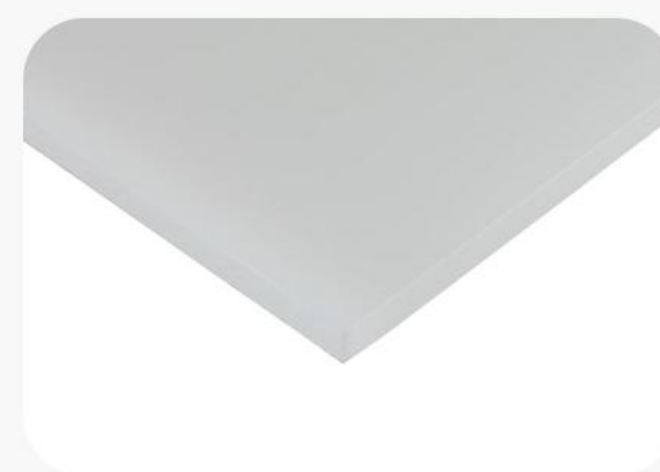
CNC SHEET SAW SWT-XL3000



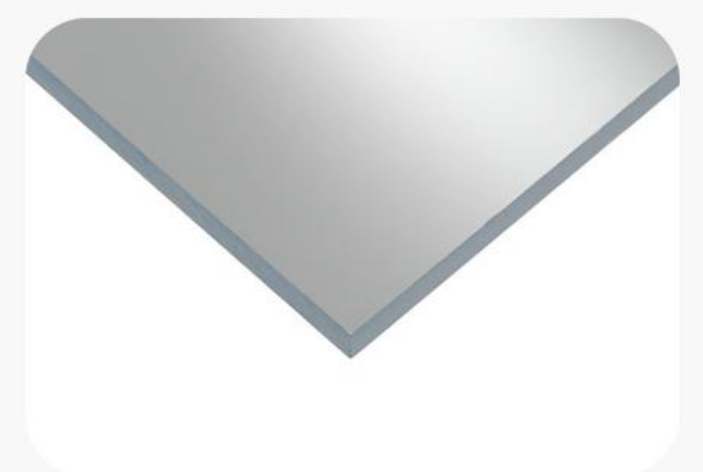
SPECIFICATIONS

CNC Feeding sheet length: 3050mm
 Cutting Length: 3050mm
 Cutting Thickness: 60mm
 Main Motor Power: 5.5HP
 Saw size: 305*25.4*100T
 Spindle speed: 4000rpm
 Driver method: variable frequency drive (VFD)
 CNC feeding Type: Delta servo
 Transmission method: Precise helical gear
 Positioning accuracy: $\pm 0.1\text{mm}$
 Slideway on frame: AirTAC
 Pressing method: pneumatic
 Dust dusting method: 3KW bag -type dust collector
 Controller: Mitsubishi
 Running Slideway : AirTAC
 Rated voltage: 380V/50Hz AC power
 Processing materials: thermoplastic sheet
 Dimensions: 5250mm*5500*1650mm
 N.W: 1950kg

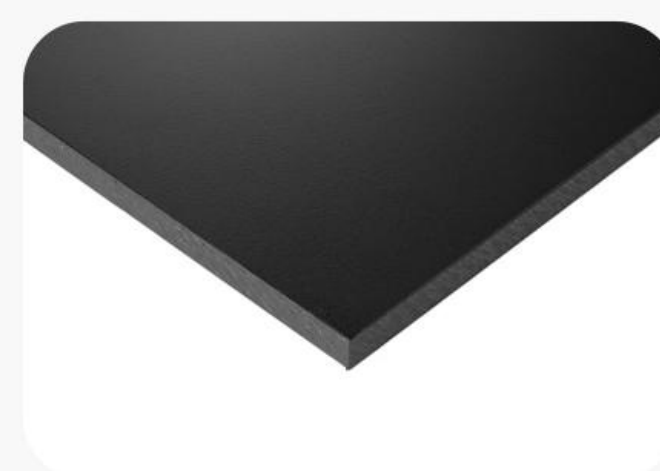
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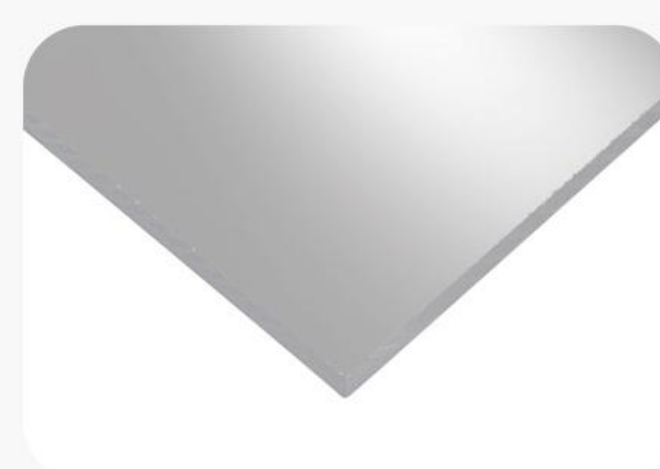
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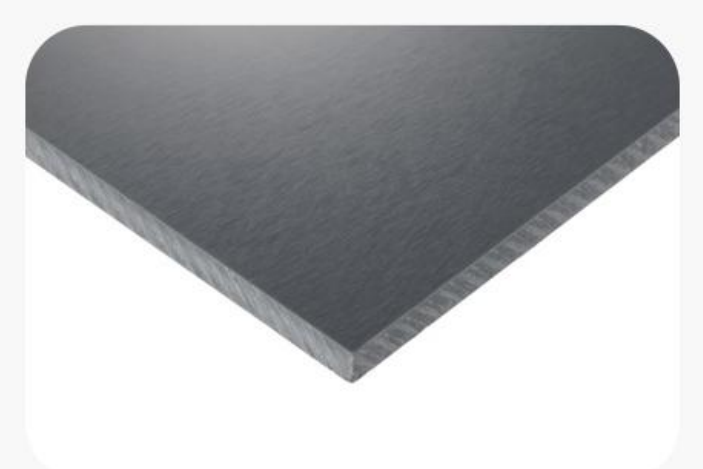
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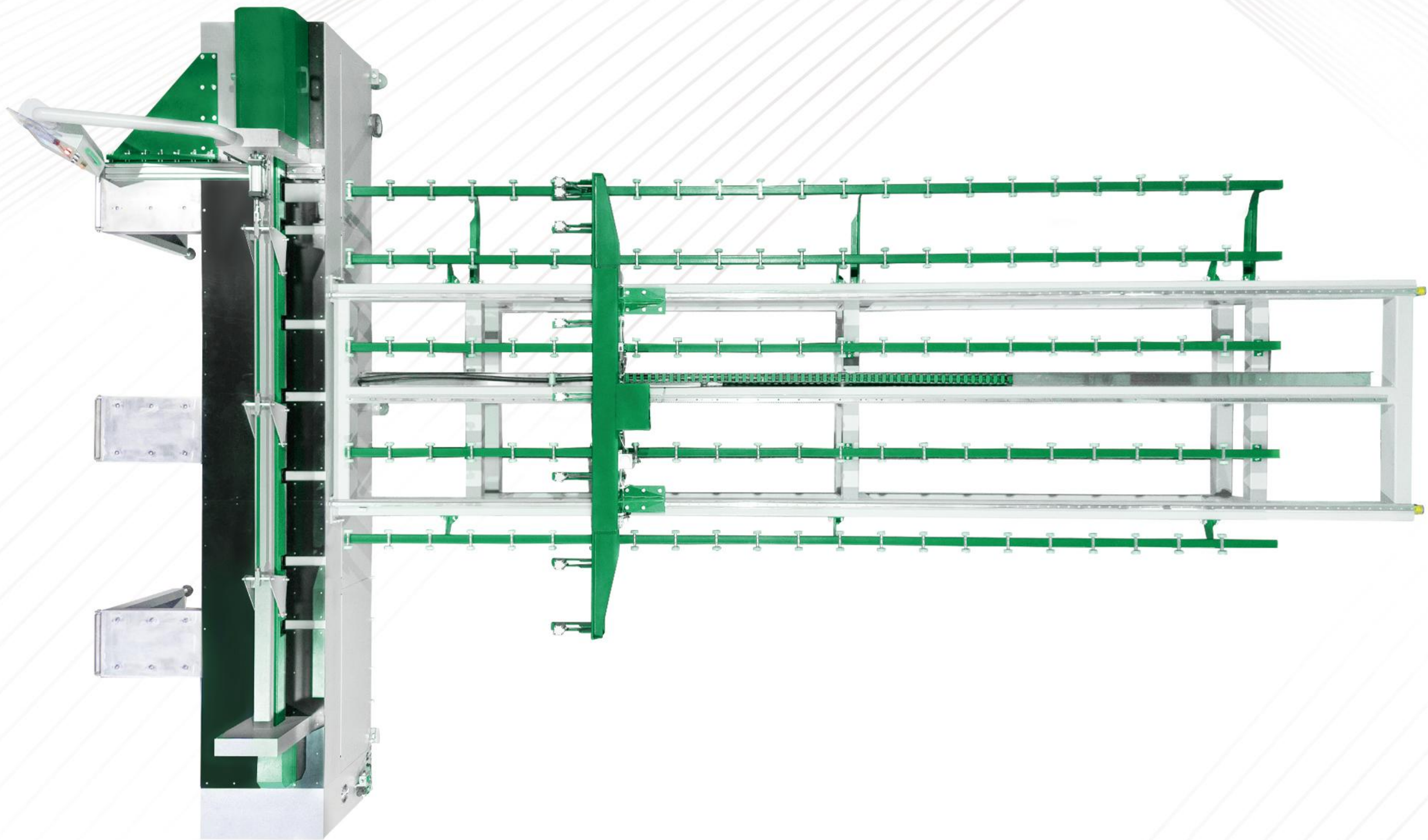


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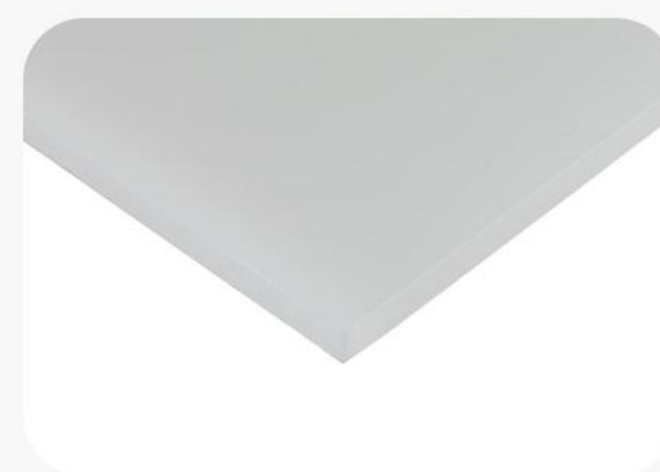
CNC SHEET SAW SWT-XL40000



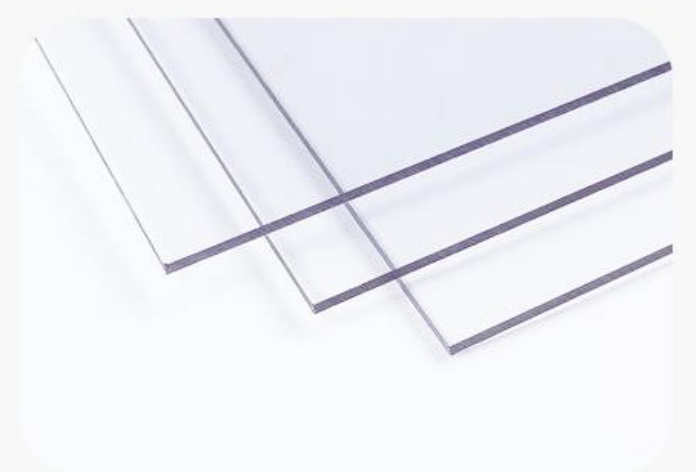
SPECIFICATIONS

CNC Feeding sheet length: 3050mm
 Cutting Length: 4050mm
 Cutting Thickness: 60mm
 Main Motor Power: 5.5HP
 Saw size: 305*25.4*100T
 Spindle speed: 4000rpm
 Driver method: variable frequency drive (VFD)
 CNC feeding Type: Delta servo
 Transmission method: Precise helical gear
 Positioning accuracy: $\pm 0.1\text{mm}$
 Slideway on frame: AirTAC
 Pressing method: pneumatic
 Dust dusting method: 3KW bag -type dust collector
 Controller: Mitsubishi
 Running Slideway : AirTAC
 Rated voltage: 380V/50Hz AC power
 Processing materials: thermoplastic sheet
 Dimensions: 6250mm*5500*1650mm
 N.W: 2550kg

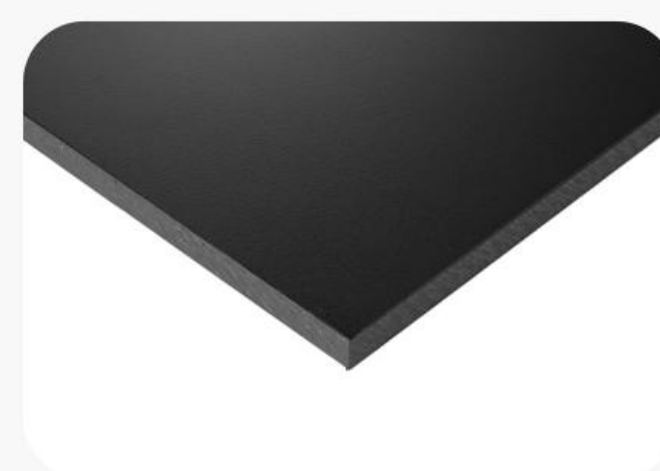
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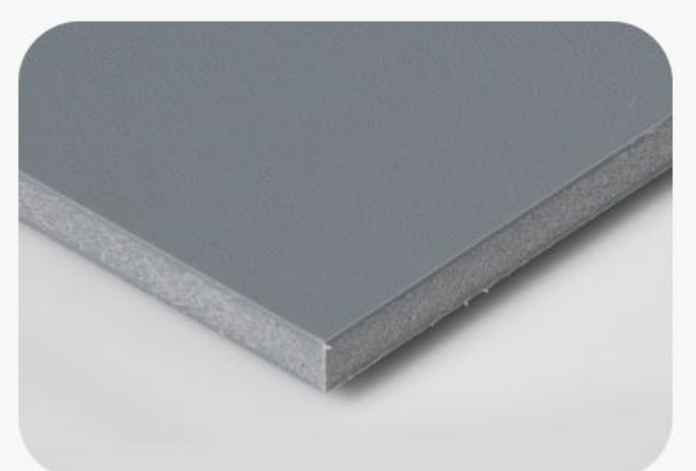
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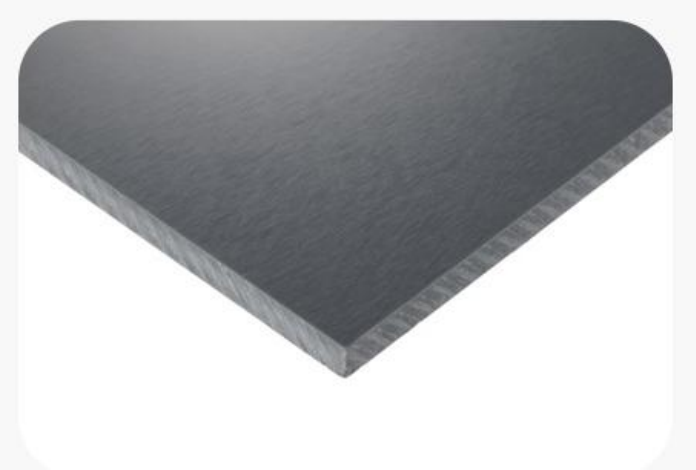
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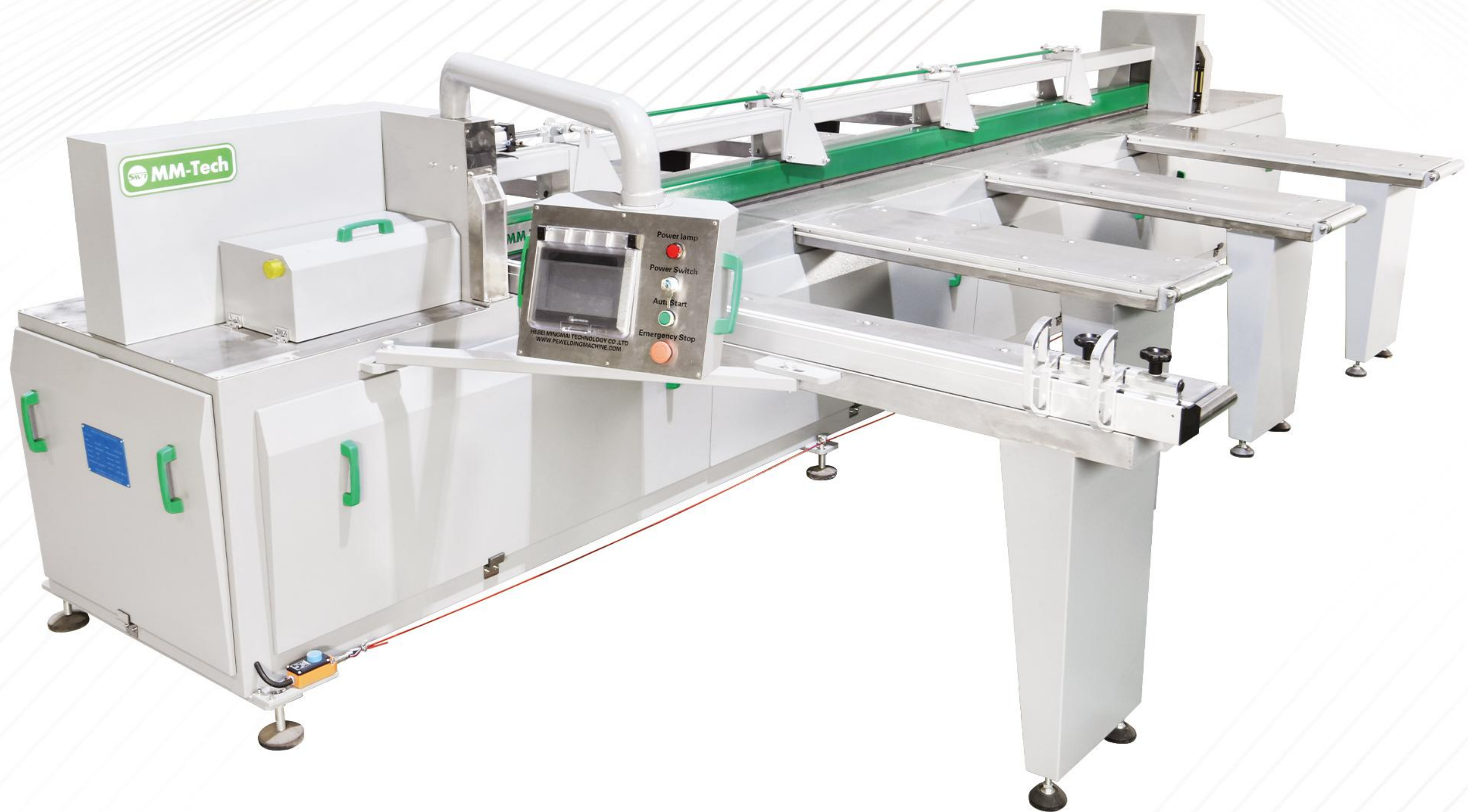


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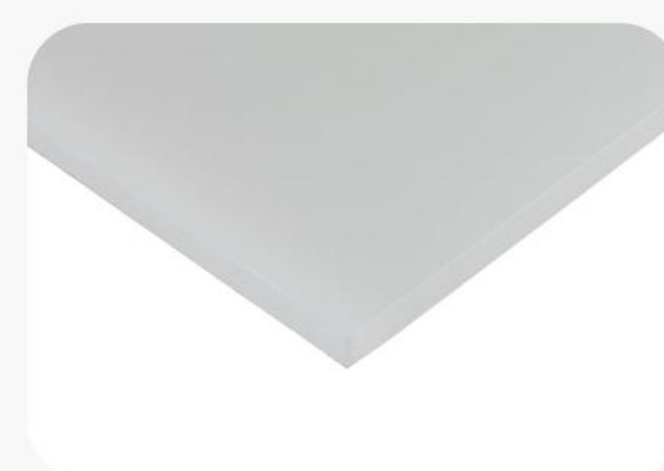
SEMI-AUTO SHEET SAW SWT-XL3000



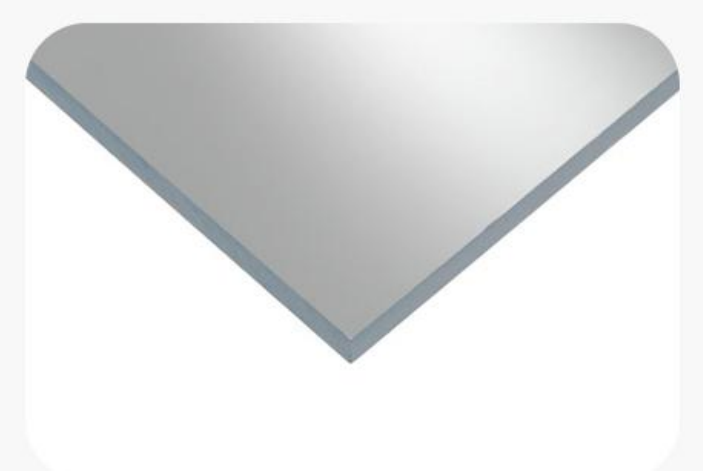
SPECIFICATIONS

Cutting Length: 3050mm
 Cutting Thickness: 60mm
 Main Motor Power: 5.5HP
 Saw size: 305*25.4*100T
 Spindle speed: 4000rpm
 Driver method: variable frequency drive (VFD)
 Transmission method: Precise helical gear
 Positioning accuracy: $\pm 0.1\text{mm}$
 Slideway on frame: AirTAC
 Pressing method: pneumatic
 Dust dusting method: 3KW bag -type dust collector
 Controller: Mitsubishi
 Running Slideway : AirTAC
 Rated voltage: 380V/50Hz AC power
 Processing materials: thermoplastic sheet
 Dimensions: 5250mm*5500*1650mm
 N.W: 1950kg

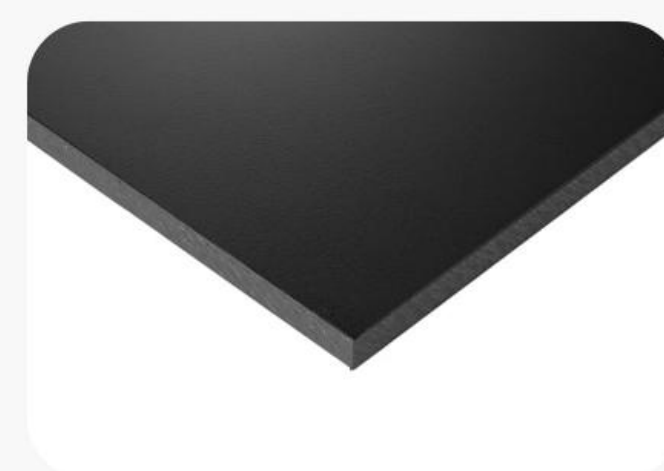
APPLICATION



PP



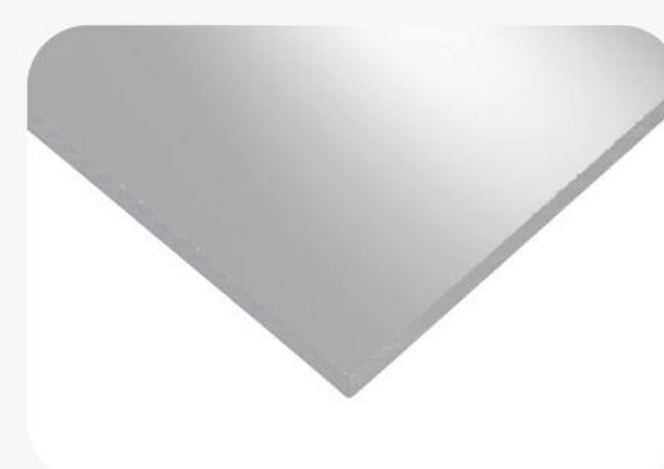
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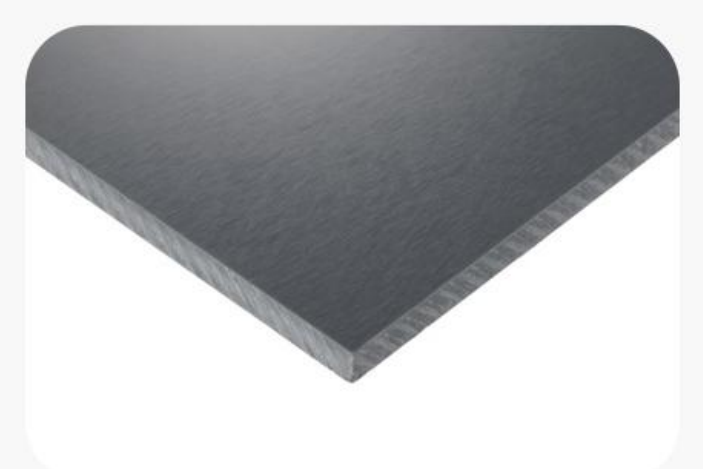
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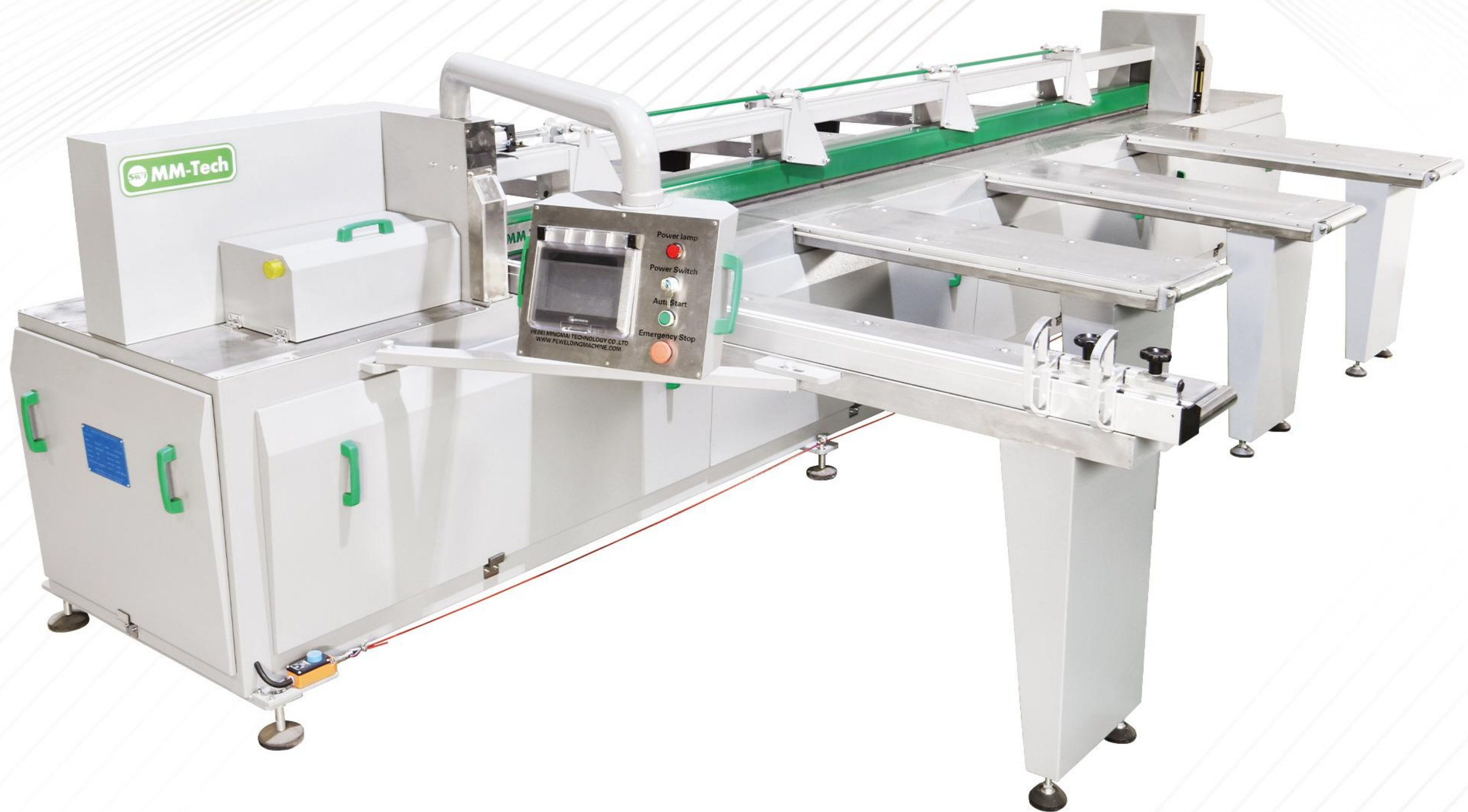


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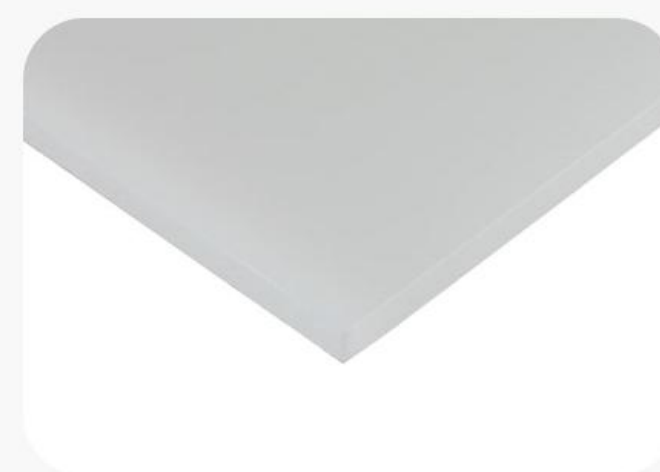
SEMI-AUTO SHEET SAW SWT-XL4000



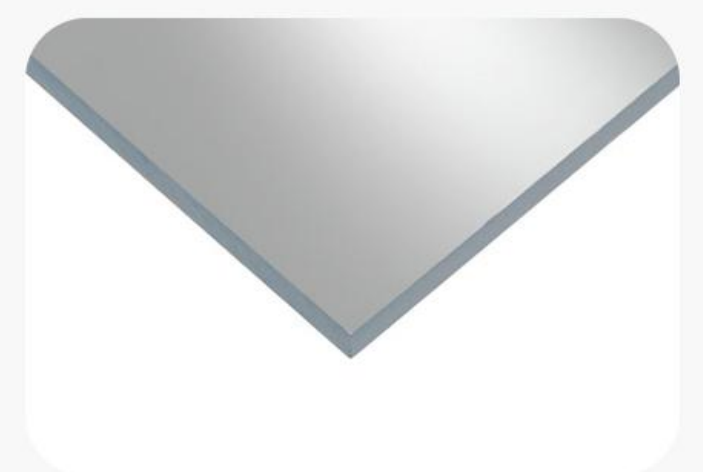
SPECIFICATIONS

CNC Feeding sheet length:3050mm
 Cutting Thickness:60mm
 Main Motor Power:5.5HP
 Saw size: 305*25.4*100T
 Spindle speed:4000rpm
 Driver method:variable frequency drive (VFD)
 Transmission method: Precise helical gear
 Positioning accuracy: $\pm 0.1\text{mm}$
 Slideway on frame: AirTAC;
 Pressing method: pneumatic
 Dust dusting method: 3KW bag -type dust collector;
 Controller: Mitsubishi
 Running Slideway : AirTAC
 Rated voltage: 380V/50Hz AC power;
 Processing materials: thermoplastic sheet
 Dimensions: 6250mm*5500*1650mm
 N.W: 2550kg.

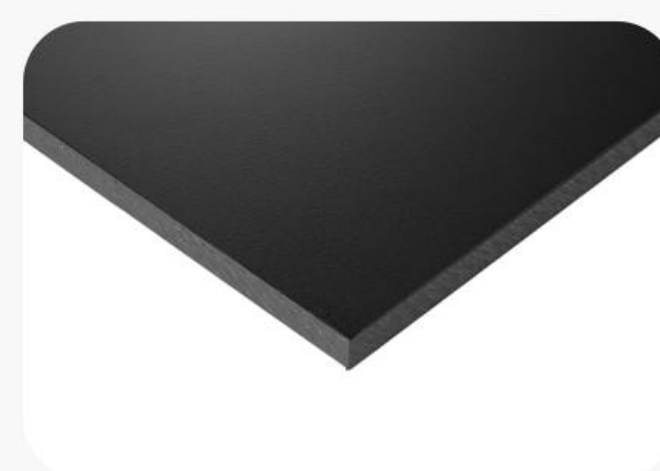
APPLICATION



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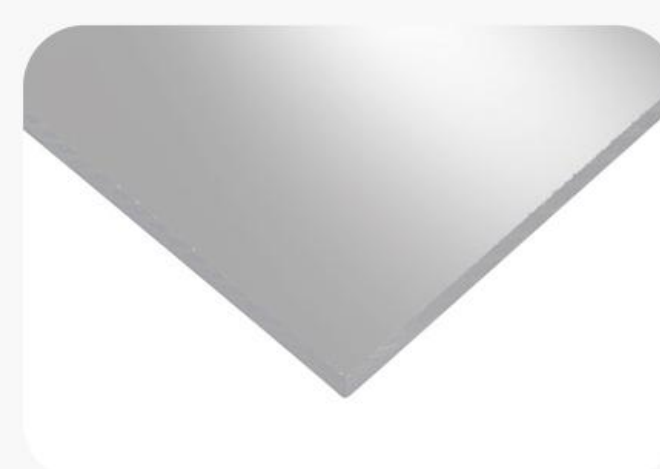
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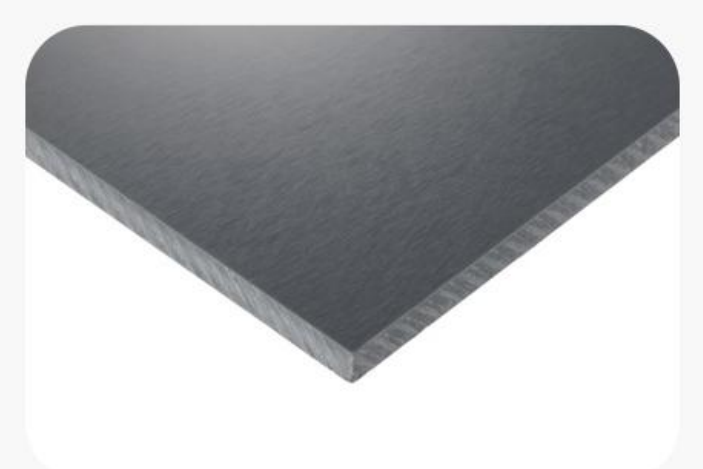
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