



Windsetindia

WINDOW MACHINE SOLUTION

CNC Drilling Milling Machine

For Aluminium/uPVC Profile (ZXCA-CNC-600)



Technical Specification

- Power Supply – 380v 50Hz
- Air Pressure – 0.5-0.8 Mpa
- Working Area – 120*100*600
- Transverse Stroke (x-axis)-200mm
- Vertical stroke (z-axis)-250mm
- Operational Speed Of y-Axis -0~15m/Min
- Overall Dimension – 1300*1500*1000mm
- Input Power -- 2.5 Kw
- Air Consumption – 50L /min
- Working Position – -90, 0, 90
- longitudinal stroke (y-axis)-600mm
- X-axis operation speed 0~60m/Min
- Cutting Tool holder -ER20-8/6mm
- Power Supply – 380v 50Hz



Equipment Features

Milling Aluminum/upvc Profile at different size of holes and grooved, Adopted Ball bearing movement device, high Precision guide liner rack and pinion, Servo motor ensure the stable movement with high precision position and operation, Adopted imported high speed main axis motor, stable rotation, low noise, strong milling ability Easy Operation.



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- 📍 Rajkot, (Guj.) India.
- 🌐 www.windsetindia.com
- ✉ windsetindia2018@gmail.com
- ✉ wi@windsetindia.com



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WINDOW MACHINE SOLUTION

CNC Drilling Milling Machine

For Aluminium Profile (ZXCA-CNC-3200)



Technical Specification

- Power Supply – 380v 50Hz
- Air Pressure – 0.5-0.8 Mpa
- Working Area – 160*160*3200
- Transverse Stroke (x-axis)-3200mm
- Vertical stroke (z-axis)-300mm
- Operational Speed Of y-Axis -0~15m/Min
- Overall Dimension – 4400*1500*1800mm
- Power Supply – 380v 50Hz

Technical Specification

- Input Power -- 6 Kw
- Air Consumption – 50L /min
- Working Position – -90, 0, 90
- longitudinal stroke (y-axis)-300mm
- X-axis operation speed 0~60m/Min
- Cutting Tool holder -ER25-8mm
- Spindle Speed /power 18000rpm/3kw

Equipment Features

Milling Aluminum Profile at different size of holes and grooved, Adopted Ball bearing movement device, high Precision guide liner rack and pinion, Servo motor ensure the stable movement with high precision position and operation, Adopted imported high speed main axis motor, stable rotation, low noise, strong milling ability, Intelligent integrated CNC system, concision and vivid human and Machine Interface, Easy Operation



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WINDOW MACHINE SOLUTION

CNC Bending Machine

For Aluminium Profile (LW CNC 60)



Technical Specification

- Power Supply – 380v 50Hz
- Input Power -- 3.7kw
- Motor Speed – 5 to 15rpm
- Roller Dia -50mm
- Nominal pressure -10ton
- Minimum arc dia -400mm
- Overall Dimension – 1600*800*1600mm



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windsetindia2018@gmail.com



wi@windsetindia.com



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WINDOW MACHINE SOLUTION

Auto End Milling Machine

(DX01-200)



Technical Specification

- Power Supply – 380v 50Hz
- Input Power -- 1.5kw
- Air Pressure – 0.5-0.8 Mpa
- Air Consumption – 80L /min
- Main Shaft Dia – 32mm
- Milling Cutter Dia -110-200mm
- Overall Dimension – 850*750*1300mm



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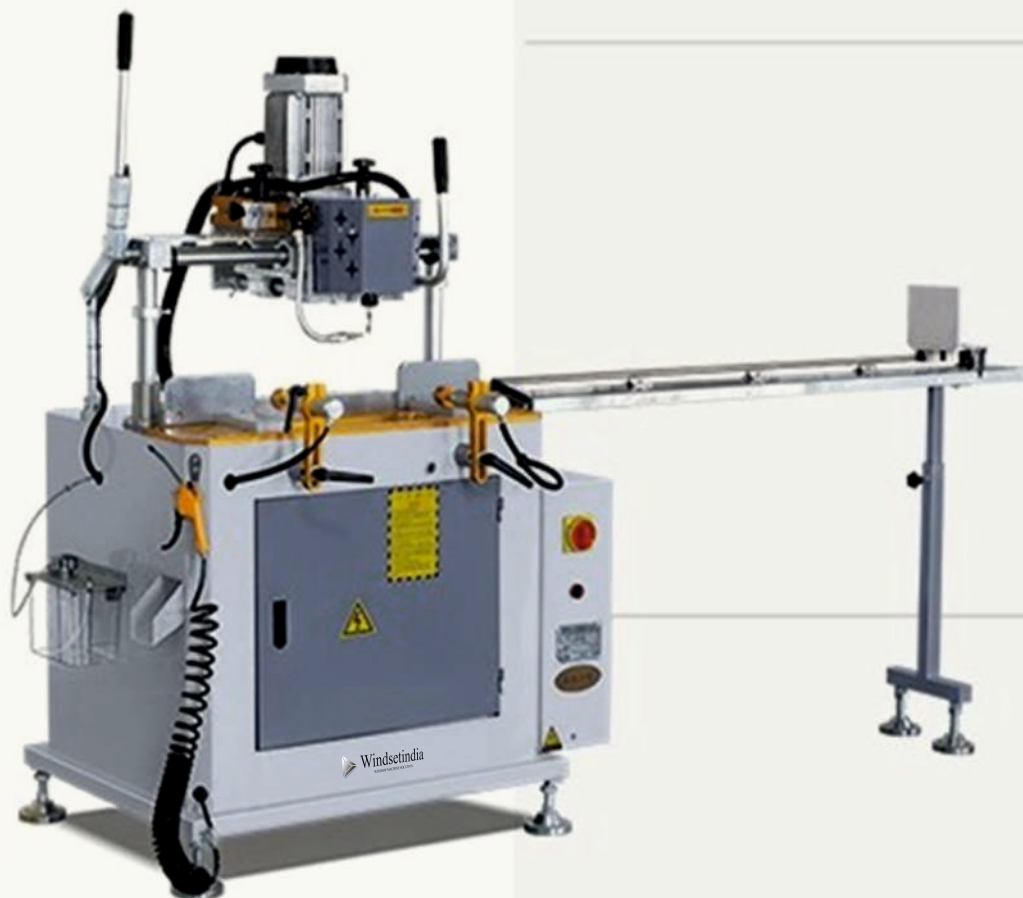


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WINDOW MACHINE SOLUTION

Single Head Copy Router Machine

(LZ3FX-235-100)



Technical Specification

- Power Supply – 380v 50Hz
- Input Power -- 1.5kw
- Air Pressure – 0.5-0.8 Mpa
- Air Consumption – 50L /min
- Working Area – 100*300
- Overall Dimension – 800*1000*1500mm



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