





We "Be Rightbuild Solution Pvt. Ltd.", a Private Limited Firm, affianced in Manufacturing, Retailing and Wholesaling an optimum quality UPVC Windows & Door Hardware, UPVC Window making Machines, UPVC Window making Portable Tools.

We have technically advanced and pioneering infrastructural set up that covers over an extensive area of land. To comprehend the urgent demands of the customers, we have furnished highly advanced tools, equipment and machinery at our production section. In order to increase the production capacity, these alienated sections are handled by our brilliant team of professionals.

WHY BE RIGHTBUILD SOLUTION

Backed by a rich industry experience, we are engaged in providing a wide supreme quality range of products. We are known as a quality provided organization because of the following points:

- Experienced team of professionals
- Well-furnished infrastructural facility
- Total Quality Management
- Complete client satisfaction
- Ethical business policies
- Competitive pricing
- Immediate delivery



uPVC Windows & Door Hardware www.berightbuild.com



1. ESPAGNOLETTE FOR CASEMENT DOOR (COMPLETE SET)



Product Code	Product Description
BRDS 01	1800mm, 85/35mm Back Set
	1800mm, 92/35mm Back Set

2. MORTISE LOCK FOR CASEMENT DOOR (COMPLETE SET)







Product Code	Product Description
BRDS 02	240mm, 85/35mm Back Set

3. ESPAGNOLETTE FOR SLIDER WINDOW / DOOR (COMPLETE SET)





Product Code	Product Description
BRSDCS 01	1800mm, 92/30mm Back Set

4. BATHROOM DOORSET







Product Code	Product Description
BRBDS01	240mm, 85/35mm Back Set



5. CASEMENT WINDOW ESPAGNOLETTE (DOUBLE PLATE) U-TYPE



Product Code	Product Description
BRCWE 01	400mm, 22mm Back Set
BRCWE 02	600mm, 22mm Back Set
BRCWE 03	800mm, 22mm Back Set
BRCWE 04	1000mm, 22mm Back Set
BRCWE 05	1200mm, 22mm Back Set
BRCWE 06	1400mm, 22mm Back Set
BRCWE 07	1600mm, 22mm Back Set
BRCWE 08	1800mm, 22mm Back Set

6. ESPAGNOLETTE FOR SLIDING WINDOW / DOOR



Product Code	Product Description
BRSWE 01	400mm, 7.5mm Back Set
BRSWE 02	600mm, 7.5mm Back Set
BRSWE 03	800mm, 7.5mm Back Set
BRSWE 04	1000mm, 7.5mm Back Set
BRSWE 05	1200mm, 7.5mm Back Set
BRSWE 06	1400mm, 7.5mm Back Set
BRSWE 07	1600mm, 7.5mm Back Set
BRSWE 08	1800mm, 7.5mm Back Set

7. 'C' HANDLE

PRODUCT CODE: BRCH 01



8. MOSQUITO MESH HANDLE

PRODUCT CODE: BRMH



9. PLASTIC HANDLE

PRODUCT CODE: BRPH 01



10. ALLEN KEY HANDLE

PRODUCT CODE: BRAKH 01



11. CSMT. HANDLE WITH KEY

PRODUCT CODE: BRCHWK 01



12. CASEMENT HANDLE

PRODUCT CODE: BRCWH01



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13. CSMT. HANDLE WITHOUT KEY

PRODUCT CODE: BRCHWOK 01



14. COCKSPUR HANDLE PREMIUM (L/R)

PRODUCT CODE: BRCHP 01



15. COCKSPUR HANDLE (L/R)

PRODUCT CODE: BRCHL01



16 SHORT NECK HANDLE

PRODUCT CODE: BRSNH01



17. SLIDING HEAVY HANDLE

PRODUCT CODE: BRSHH01



18. POP-UP HANDLE - WINDOW

PRODUCT CODE: BRPUHW 01



19. POP-UP HANDLE - DOOR

PRODUCT CODE: BRPUHD 01



20. TOUCH LOCK (L/R)

PRODUCT CODE: BRTL 01



21. CRESCENT LOCK (L/R)

PRODUCT CODE: BRCL 01



21 A. ONE SIDE KEY KNOB HANDLE

PRODUCT CODE: BRODH 01



22. CSMT. DOOR HANDLE

PRODUCT CODE: BRCDH 01



23. "D" HANDLE

PRODUCT CODE: BRDH 01



24. FLAT HINGE FOR DOOR

PRODUCT CODE: BRFHD 01





25. FLAT HINGE FOR WINDOW

PRODUCT CODE: BRFHW 01



26. CSMT. WINDOW HINGE

PRODUCT CODE: BRLH 01



27. CSMT. DOOR HINGE

PRODUCT CODE: BRLH 02



28. BUTT HINGE

PRODUCT CODE : BRBH 01 75mm PRODUCT CODE : BRBH 02 100mm



29. 2-D HINGE

PRODUCT CODE: BR2DH 01



30. 3-D HINGE

PRODUCT CODE: BR3DH 01



31. 3D HINGE LIGHT

PRODUCT CODE: BR3DHL01



32. CYLINDER WITH KNOB

PRODUCT CODE: BRCWK 01 80mm PRODUCT CODE: BRCWK 02 83mm



33. CYLINDER WITH BOTH SIDE KEYS

PRODUCT CODE: BRCWBK 01 80mm
PRODUCT CODE: BRCWBK 02 83mm



34. SHOOT - BOLT

PRODUCT CODE: BRSB 01 For Window PRODUCT CODE: BRSB 02 For Door





35. FLAT NYLON SINGLE ROLLER

PRODUCT CODE: BRSRFN 01



36. NYLON SINGLE ROLLER (WITH GROOVE)

PRODUCT CODE: BRSRNG 01



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37. NYLON DOUBLE ROLLER (WITH GROOVE)

PRODUCT CODE: BRDRNG 01



PRODUCT CODE: BRADRNG 01



PRODUCT CODE: BRSNMR 02







40. METAL SINGLE ROLLER (WITH GROOVE)

PRODUCT CODE: BRSRMG 02

41. METAL DOUBLE ROLLER (WITH GROOVE)

PRODUCT CODE: BRDRMG 01

42. ADJUSTABLE METAL DOUBLE ROLLER

PRODUCT CODE: BRADRMG 01







43. STAY ARM / RESTRICTION ARM

44. FRICTION STAY

45. PROFILE PACKER







Product Code	Product Description
BRAR 01	8"
BRAR 02	10"
BRAR 03	12"

Product Code	Product Description
BRFS 01	8"
BRFS 02	10"
BRFS 03	12"
BRFS 04	14"
BRFS 05	16"

Product Code	Product Description
BRPP 01	2mm
BRPP 02	3mm
BRPP 03	5mm



46. GLASS PACKER



Product Code	Product Description
BRGP 01	2mm
• BRGP 02	3mm
BRGP 03	5mm

47. PVC SCREWS



Product Code	Product Description
BRPS 01	4 x 19mm
BRPS 02	4 x 25mm
BRPS 03	4 x 30mm
BRPS 04	4 x 35mm
BRPS 05	4 x 40mm
BRPS 06	4 x 70mm

48. SELF DRILLING SCREWS



Product Code	Product Description
BRSDS 01	4 x 13mm
BRSDS 02	4 x 16mm
BRSDS 03	4 x 19mm
BRSDS 04	4 x 25mm •
BRSDS 05	4 x 35mm
BRSDS 06	4 x 40mm

49. FASTNERS



Product Code	Product Description
BRSDS 07	8 x 80mm
BRSDS 08	8 x 100mm
BRSDS 09	8 x 120mm

50. WOOL PILE. WEATHER STRIP



Product Code	Product Description
BRWS 01	5 x 6mm
BRWS 02	6 x 5mm
BRWS 03	6 x 6mm
BRWS 04	7 x 5mm

51. ALUMINIUM TRACK



BRAT 02 SOLID TYPE



52. GASKET

PRODUCT CODE: BRG 01



53. SLIDING KEEP

PRODUCT CODE: BRSK 01



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54. CASEMENT KEEP

PRODUCT CODE: BRCK 01



55. LIMIT BRIDGE

PRODUCT CODE: BRLM 01



56. SLIDING STOPPER

PRODUCT CODE: BRSS 01



57. DRAINAGE CAP

PRODUCT CODE: BRDC 01



58. BUFFER STOPPER

PRODUCT CODE: BRBS 01



59. FASTNER CAP

PRODUCT CODE: BRFC 01



60. MECHANICAL JOINT FOR SLIDING WINDOW & DOOR

PRODUCT CODE: BRSWMJ 01



61. MECHANICAL JOINT FOR CSMT. WINDOW & DOOR

PRODUCT CODE: BRCWMJ01



62. L JOINT BIG

PRODUCT CODE: BRLJB01



63. L JOINT SMALL

PRODUCT CODE: BRLJS01



64. SPACER BLOCK

PRODUCT CODE: BRSB 01



65. REINFORCEMENT

PRODUCT CODE: BRDH 01





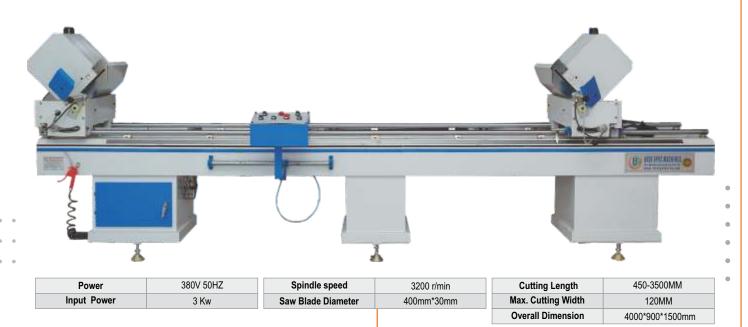
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1. DOUBLE HEAD CUTTING MACHINE

SJ03-3500

- Used for Cutting uPVC profile.
- Scale measurement and stand with roller attached.
- Use of three leg to avoid bending of machines from center.
- Working like feeding clamping are fully pneumatic controlled.
- Air gun.

- Movement of second head manually.
- Accuracy cutting ,easy operation.

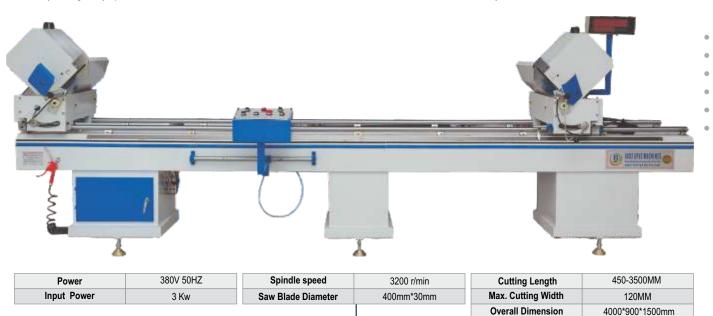


2. DOUBLE HEAD CUTTING WITH DISPLAY

SJ04 - 3500

- Used for cutting uPVC profile with display.
- Scale measurement and stand with roller attached.
- Digital sensor measurement system (shows the measurement digitally).
- · Accuracy cutting, easy operation.

- Working like feeding clamping are fully pneumatic controlled.
- Air gun.
- Use of three leg to avoid bending of machines from center.
- Movement of second head manually.

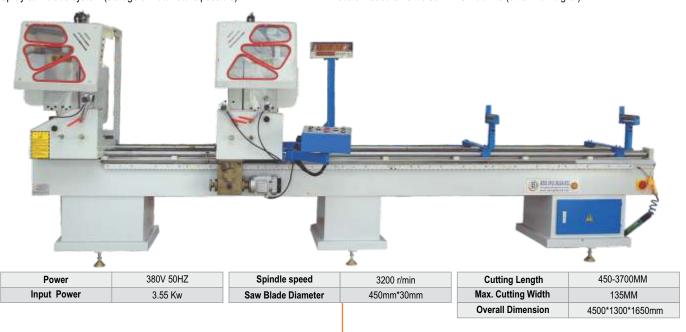




3. DOUBLE HEAD ALUMINIUM CUM UPVC CUTTING MACHINE SJ-06-3700

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- Cutting of aluminium and uPVC is possible without changing blades.
- Pneumatically working safety cover.
- All working is pneumatically controlled like feeding, movement, clamping.
- Spray saw blade system (storage of water etc is possible).
- Movement of second head by pneumatic and motor operation (not manually).
- Digital sensor measurement system (shows the measurement digitally).
- Air aun
- Scale measurement also in this machine (other than digital).



4. DOUBLE HEAD CNC CUTTING MACHINE

- Used for cutting upvc and aluminium profile.
- Movement of second head fully automatic operation.
- Air gun.

LJZ2-450X3700A

- Cutting of aluminium and upvc is possible without changing blades.
- Automatic working safety cover.
- All working is fully automatically controlled like feeding, movement, clamping.



Power	380V 50HZ	Spindle speed	2800 r/min	Cutting Length	3700MM
Input Power	3.55 Kw	Saw Blade Diameter	450mm*30mm	Max. Cutting Width	135MM
				Overall Dimension	4500*1100*1400mm



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5. V CUTTING MACHINE

- Used for cutting uPVc profile, V shaped grooves.
- Movement of blade is pneumatic operation.
- Measurement scale is attached.
- Pneumatic driving dystem.
- Easy operation, safety reliability.
- V cutting done for joining of mullion welding (v welding).

Power	380V 50HZ
Cutting Motor Power	2*0.75 Kw
Air Pressure	0.4-0.6 MPa
Air Consumption	80L/min
Motor Rotary Speed	3200r/min
Blade Diameter	230MM
Overall Dimension	1350*700*1350mm



6. END MILLING MACHINE

- This machine can be used for uPVC & aluminium.
- Main purpose of this machine is doing milling for mechanical joints of mullion.
- Cutter into machine should be change as per the broad of profile using.
- Pneumatic clamping.
- Easy and simple operation.

380v 50Hz
1.5 Kw
2800 r/min
30mm



UPVC Windows & Door Hardware

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7. SINGLE HEAD WELDING MACHINE

HJ01-120

- Used for welding corners and mullion of windows.
- · PLC operated.
- Heating cooling time heating temperature can be adjust as profile requirement.
- Automatic operation.
- At a time single corner can be weld.

Power Supply	220V 50HZ
Total Power	1.2 Kw
Welding Height	20-120 mm
Working Pressure	0.4-0.6 mpa
Overall Dimension	960*900*1700mm



8. DOUBLE HEAD WELDING MACHINE

- Used for welding corners of windows and doors.
- PLC operated.
- At a time double corner can be weld.
- Each head have the facility of L welding as well as V welding.

SHZ5-120 x 3500.2

- One head is fixed second head is movement as per cutted profile.
- Heating cooling time heating temperature can be adjust as profile requirement.
- Machine stand is attached with machine body (no need to buy separate).
- Automatic operation.



Power	220V 50HZ	Welding Range	400mm-3500mm	Working Pressure	0.4-0.6 mpa
Total Power	2.5 Kw	Welding Height	20-120 mm	Overall Dimension	4300*950*1650mm



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9. THREE HEAD WELDING MACHINE

SHZ5-120x 3500.3

- Used for welding corners of uPVC windows and doors with mullion welding.
- PLC operated.
- Automatic operation.
- Machine stand is attached with machine body (no need to buy separate).
- Each head have the facility of L welding as well as V welding.
- First head is fixed and other two head can movement as measurement requirement
- Heating cooling time heating temperature can be adjust as profile requirement.
- In three head mainly first two heads use for corner welding and last head use for mullion welding.



Power	220V 50HZ
Total Power	3.5 Kw
Total Power	3.5 Kw

Welding Range	400mm-3500mm
Welding Height	20-120 mm

0.4-0.6 mpa
4300*950*1650mm

10. FOUR HEAD WELDING MACHINE

SHZ5-120x4500.4

- Used for welding corners of uPVC windows and doors with mullion welding.
- Due to four heads it can be prepare two set of windows and doors at one time.
- Machine stand is attached with machine body (no need to buy separate).

- It can weld four corner at one time.
- Use of Four Leg to Avoid Bending of Machines From Center.
- Each head have the facility of L welding as well as V welding.



Power	220V 50HZ
Total Power	4.5 Kw

Welding Range	400mm-4500mm
Welding Height	20-120 mm

Working Pressure	0.4-0.6 mpa
Overall Dimension	5300*950*1650mm

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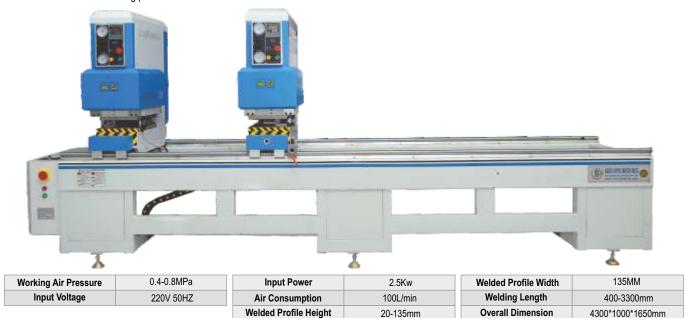


11. DOUBLE HEAD SEAMLESS WELDING MACHINE

- Suitable for welding white, colour, laminated profile.
- Fully pneumatic and electric automatic operation.
- Machine stand is attached with machine body (no need to buy separate).
- Seam or seamless both welding possible in this machine.

WFH04-3500.2

- L welding and v welding both is possible in each head.
- Welding and cleaning at single time.
- PLC controlled.
- You can adjust heating temperature, cooling and heating time as your requirements.



12. THREE HEAD SEAMLESS WELDING MACHINE

- Suitable for welding white, colour, laminated profile.
- Fully pneumatic and electric automatic operation.
- Machine stand is attached with machine body (no need to buy separate).
- Seam or seamless both welding possible in this machine.

WFH04-3500.3

- L welding and v welding both is possible in each head.
- Welding and cleaning at single time.
- PLC controlled.
- You can adjust heating temperature, cooling and heating time as your requirements.



Working Air Pressure	0.4-0.8MPa	Input Power	3.5Kw	Welded Profile Width	135MM
Input Voltage	220V 50HZ	Air Consumption	100L/min	Welding Length	400-3300mm
		Welded Profile Height	20-135mm	Overall Dimension	4300*1000*1650mm



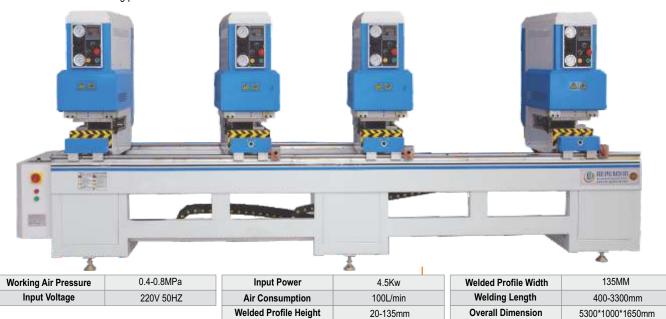
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13. FOUR HEAD SEAMLESS WELDING MACHINE

- Suitable for welding white, colour, laminated profile.
- Fully pneumatic and electric automatic operation.
- Machine stand is attached with machine body (no need to buy separate).
- Seam or seamless both welding possible in this machine.

WFH04-4500.4

- L welding and v welding both is possible in each head.
- Welding and cleaning at single time.
- PLC controlled.
- You can adjust heating temperature, cooling and heating time as your requirements.



14.	BEAD	CUTTING	MACHINE

- Used for cutting uPVC profile glazing beads.
- It can cutting two glazing beads at a time.
- This machine cutting is fixed horizontally.
- Clampinng of profile is simple and cutting movement is stable.
- Cutting blade in this machine and measurement scale also with stand attached.
- It can cut two pcs. of beads at a time.

Power Supply	380V 50HZ
Total Power	2*0.75 Kw
T Motor Rotary Speed	2800r/min
Motor Rotary Speed	80L/min
Working Pressure	0.4-0.6mpa
Processing Range (L)	320-1800mm
Number of Cutters	4
Diameter of Cutters	220 & 135mm
Overall Dimension	1350*700*1350mm



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15. LOCK HOLE CUM COPY ROUTING MACHINE

- Main usage is making slot for fixing hardwares.
- Used for processing for aluminium and upvc doors and windows.
- Top head used for copy routing (cylinder hole, touch & Pop up handle etc).
- Bottom head is used for triple drilling (to fix handle hole & espags in upvc windows & doors.
- Pneumatic clamping.
- With features of compact structure.

Power Supply	380V 50HZ
Total Power	1.85kw
Diameter of Milling Cutters	5/8mm
Working Pressure	0.4-0.6mpa
Contour Dimension	1000*1130*1500



16. WATERSLOT MILLING MACHINE

- Used for processing various water grooves (making passage for water to flow out).
- The upper can be adjusted forward, backward, upward and downward.
- In one time clamping upper and horizontal directions.
- During working the heads can move individually or jointly.
- It can be freely selected, and easy for operation.

Power Supply	220V 50HZ
Total Power	1.14 Kw
Air Pressure	0.5-0.8mpa
Diameter of Miling Cutters	4mm-5mm
Slot Length	30mm-60mm
Slot Depth	60mm
Air Consumption	80L
Overall Dimension	2100*860*1500mm





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17. CNC CORNER CLEANING MACHINE

- Used for cleaning angle seam of upvc doors and windows.
- It can clean top, bottom, inner or outer of uPVC doors and windows depends as you select the cutter.
- It is one set of mechanical, electrical, pneumatic and PLC technologies.
- Fully automatic operation.
- Programmed for each profile as per the size of it.
- It is one se of mechanical, electrical pueumatic and cnc technology.

Power Supply	380V 50HZ
Cutting Motor Power	1.1 Kw
Principal Axis Rotate Speed	2800r/min
Processing Profile Height	30mm-125mm
Processing Profile Width	30mm-120mm
Overall Dimension	1600*1285*1370mm

JQK05/04/03-120



18. V CORNER CLEANING MACHINE

- Used for cleaning V corner welding lines of uPVC doors and windows.
- It can clean the upper and lower welding lines.
- It is equipped 2 different shaped cutters.
- Fully pneumatic driving system.
- No need of power, fully work with air.

Processing Profile Height	40mm-120mm
Processing Profile Width	40mm-120mm
Overall Dimension	930*690*1300mm



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19. CORNER CLEANING MACHINE

- · Used for cleaning corner welding lines of upvc doors and windows.
- It can clean the upper and lower welding lines.
- It is equipped 2 different shaped cutters.
- Fully pneumatic driving system.

Processing Profile Height

Processing Profile Width

Overall Dimension

• No need of power, fully work with air.



20. PORTABLE AIR CLEANING TOOLS

 The machine is used for milling the cap-seal groove of push-pull windows in plastic profile, with shaped cutters and corresponded guiding slot.

25mm-120mm

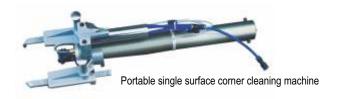
25mm-120mm

1600*1285*1370mm

- Cap seal grooves of different shapes can be processed, it has the features of smart structure, small volume, high efficiency, easy operation, safety and reliability.
- Used for cleaning welded part of upvc windows & doors.
- Three tools are there, one is for top & bottom, one is for outside part of corner welding and the outer is for inside part of corner welding.
- Work with air only no need of power.

Power Supply	As required
	· · · · · · · · · · · · · · · · · · ·
Input Power	1.1 Kw
Motor Rotational Speed	2800 R/Min
Dimension	530 x 530 x 1100 mm
Weight	100 Kg

QJS03-120









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PNEUMATICSPRING

HEATING PLATE



IDENTER



JOINT



SOLENOID VALVE



PLC



PRESSURE CONTROLLER



FRL UNIT



THERMOCOUPLE



HANDLE VALVE



TEMPERATURE CONTROLLER











START SWITCH

SWITCHES

WELDING PAPER



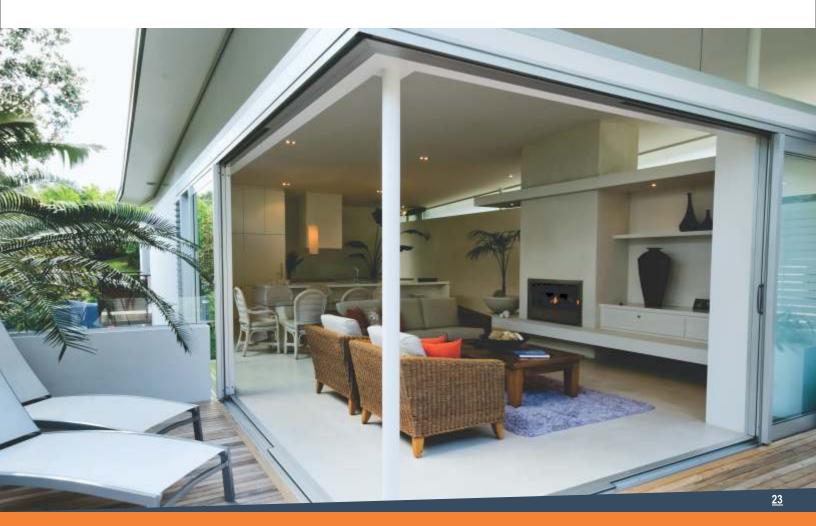




CYLINDER

BIT AND CUTTER

ON OFF SWITCH



UPVC Windows & Door Hardware UPVC Windows & Door Making Machines UPVC Portable Machines



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