VERTICAL and BOARD CUTTERS

| RINALDIN | VERTICAL and BOARD CUTTERS | | | | www.rinaldin.com | | |
|--|--|---|------------|------|------------------|-----------------|--|
| ILLUSTRATION | DESCRIPTION | | | Disc | ount | CODE | |
| Tutorial video on the Rinaldin website | Vertical Cutter "Gladium". Manufactured by Gielle in Italy. Can cut: cardboard, mountboard, glass, plastic glass, foamboar. It is very fast to change the blade and to pass from one type of material to another. Cutting is accomplished by sliding the cutting unit from top to bottom. A locking system keeps the sheet fixed allowing for a perfect cut. | | | | % | | |
| | Gladium - Maximum cutting length 150 cm | | | | | GLAD150 | |
| | Gladium MAXI | - Maximum cutting length 205 cm | 4.050 | | | GLAD205 | |
| | - Cladian W/ OXI | Left-hand support 75 cm. | 350 | | | GLAD75 | |
| | Optionals: | Back support | 470 | | | GLADZ | |
| | | Circular saw "Rebel", replacing the normal cutting head, for Gladium 150 cm | 1.350 | | | REBEL1 | |
| | | used for cutting materials such as masonite, MDF up to | 1.450 | | | REBEL2 | |
| | | for Gladium Universal | 1.450 | _ | 6% | REBEL3 BV | |
| | | Blades for plastic glass Pack 100 blades Blades for cardboard and foamboard Pack 100 blades | 105 38 | 3 | 6% | | |
| | | Tungstene wheeled blade for cutting glass Pack 1 blade | 43 | | 0,0 | GLAD3 | |
| Tutorial video on the Rinaldin website Tutorial video on the Rinaldin website | Vertical Cutter "SteelTrak". Height 279 cm. Cutting length 210 cm. Specifically studied for the graphic industry. The SteelTrak can cut rigid materials (acrylic, plexiglas, aluminum, Dibond, MDF, glass), semi-rigid materials (cardboard, mountboard, foam-centered boards, flexible polycarbonate, polystyrene, boards in PVC). | | | | | ST210 | |
| | | Freestanding kit for ST165 | 260 | | | FSK165 | |
| | Optionals: | Freestanding kit for ST210 Glass cutting kit | 310 190 | | | FSK210 STGLC | |
| | | Cutting head for aluminum sheet | 135 | | | STALC | |
| | | Cutting head for aluminum composite panels / MDF V-groove tool | 130 220 | | | STCOC | |
| | | Keencut 080 superior quality blades (pack 100) Pack 100 blades | 72 | 3 | 6% | STVG3 L2 | |
| | Blades: | Medium duty blades (pack 100) Pack 100 blades | 38 | 3 | | L2E | |
| | | V-groove blades (pack 5) Set of wheels for aluminum composite material Pack 1 pair Pack 1 pair | 195 | | | STVGB | |
| | | Set of wheels for aluminum composite material Pack 1 pair Set of wheels for aluminum board Pack 1 pair | 108 75 | | | STCOW | |
| | | Tungstene wheeled blade for cutting glass Pack 1 blade | 21 | 3 | 8% | KE3 | |
| | The cutter has a The measuring Maximum cutting | ories, used to cut four different types of materials. clamp that keeps the sheets blocked while cutting. cale is in centimetres and inches with one measuring stop. width: 160 cm. mtrs - Width 2,03 mtrs - Weight 45 kg General blade for matboards, cardboards, foam boards up to 12 mm thickness Pack 100 blades | 77 | 3 | 8% | F315 | |
| | 6 | Blade for plastic glass with max 6 mm thickness Pack 10 blades | 54 | 3 | 8% | FP | |
| | | Blades for mountboards and cardboards Pack 10 blades | 10,50 | 3 | 8% | F711 | |
| | | Blades for Fletcher 3000' cardbaords (not for Fletcher 3100) Pack 10 blades | 9,80 | 3 | 8% | FC | |
| | | Wheeled blade in widia for cutting glass Pack 1 blade | 6,80 | 3 | 8% | FS | |
| | 00 | Pair of blades for cutting masonite Pack 1 pair of blades | 80 | | | F316 | |
| | Tool for cutting aluminum sheets of max 1 mm thickness | | | | | F224 | |
| | Cutting block for masonite | | | | | F212 | |
| | Measurement stop | | | | | F114 | |
| Tutorial video on the Rinaldin website | Guillotine "Ideal 1110" Cuts paper, paperboard, cardboard, mountboard, backing board, masonite, cloth. Technical features: Maximum cutting length 111 cm Maximum cutting thickness 5 mm Cutting table size 111x75 cm Finger-safety device Foot-operated clamp Metric scale Squaring arm Device for cutting thin strips Additional reversible table Size of the guillotine 136x83x139 cm Net weight 60 Kg | | | | | 1110 | |
| Tutorial video on the Rinaldin website | Cutter "Total Trimmer" Logan. Manufactured by Logan in the USA. Suitable for cutting almost all materials such as cardboard, foamboards, paperboards, etc. Technical features: • Cutting length 152 cm • Squaring bar of 69 cm • Cutting head that works by traction • The blade automatically retracts after cutting blade • Adjustable blade depth • Max thickness of the sheet to be cut 13 mm. Includes 5 spare blades. | | | | | T360L | |
| Y | 0 | Spare blades (pack of 100 blades) They are sharpened on both sides. | 24 | 3 | 10% | L267C | |
| | | avelin". Manufactured by Keencut in Great Britain. It cuts: foam board up to , paperboard, corrugated cardboard, plastic or vinyl. 0 cm. | 730 | | | KJ200 | |
| | | Spare blades for Javelin (pack of 100 blades) Also used for Excalibur and Gladium cutters | 38 | 3 | 6% | L2E | |