

TECHNICAL DATA	728550 / Twin 122	728551 / Twin 157	728552 / Twin 244	728553 / Twin 305
Saw operation	Manual	Manual	Electronic	Electronic
Blade Operation	Pneumatic	Pneumatic	Pneumatic	Pneumatic
Speed head control	No	No	Yes	Yes
Saw blade	250 x 30 mm / 80 teeth	250 x 30 mm / 80 teeth	250 x 30 mm / 80 teeth	250 x 30 mm / 80 teeth
Cutting max height	122 cm	157 cm	244 cm	305 cm
Thicknesses allowed				
Rigid / semi-rigid / glass	22 / 22 / 1,5-3 mm	22 / 22 / 1,5-3 mm	22 / 22 / 1,5-3 mm	22 / 22 / 1,5-3 mm
Engine power	1,5 hp	1,5 hp	1,5 hp	1,5 hp
Engine speed	2700 RPM	2700 RPM	2700 RPM	2700 RPM
Voltage	220 V / 110 V	220 V / 110 V	220 V / 110 V	220 V / 110 V
Dimensions	212H x 250 x 50 cm	242H x 250 x 50 cm	345H x 250 x 50 cm	395H x 250 x 50 cm
Weight	138 Kg / 304 lb	161 Kg / 355 lb	203 Kg / 448 lb	233 Kg / 514 lb
Shipping dimensions A	260H x 70 x 62 cm	260H x 70 x 62 cm	410H x 70 x 62 cm	410H x 70 x 62 cm
Shipping dimensions B	161H x 131 x 13 cm	195H x 131 x 13 cm	280H x 131 x 13 cm	195H x 131 x 13 cm
Shipping dimensions C	92H x 58 x 58 cm	92H x 58 x 58 cm	92H x 58 x 58 cm	92H x 58 x 58 cm
ACCESSORIES	728550 / Twin 122	728551 / Twin 157	728552 / Twin 244	728553 / Twin 305
1 m arm extension	14 20 02	14 20 02	14 20 02	14 20 02
Laser	14 20 04	14 20 04	14 20 04	14 20 04
Extra measure tab	45 11 11	45 11 11	45 11 11	45 11 11
Dust collector 2 hp (included)	02 12 06	02 12 06	02 12 06	02 12 06
Saw blade universal	14 03 70	14 03 70	14 03 70	14 03 70
Saw blade for plastic	14 03 60	14 03 60	14 03 60	14 03 60
Saw blade for aluminium	14 03 22	14 03 22	14 03 22	14 03 22
Saw blade for wood	14 03 30	14 03 70	14 03 70	14 03 70
Cutting head for glass	45 17 80	45 17 80	45 17 80	45 17 80
Cutting wheels for glass	13 03 00	13 03 00	13 03 00	13 03 00

VERDI twin 2 in 1

Twin Vertical Cutter



VERDI basic

TECHNICAL DATA	728510 / Basic 122	728515 / Basic 157	728530 / Basic 244	728540 / Basic 305
Saw operation	Manual	Manual	Electronic	Electronic
Speed head control	No	No	Yes	Yes
Saw blade	250 x 30 mm / 80 teeth	250 x 30 mm / 80 teeth	250 x 30 mm / 80 teeth	250 x 30 mm / 80 teeth
Cutting max height	122 cm	157 cm	244 cm	305 cm
Thicknesses allowed				
Rigid	22 mm	22 mm	22 mm	22 mm
Engine power	1,5 hp	1,5 hp	1,5 hp	1,5 hp
Engine speed	2700 RPM	2700 RPM	2700 RPM	2700 RPM
Voltage	220 V / 110 V	220 V / 110 V	220 V / 110 V	220 V / 110 V
Dimensions	212H x 250 x 50 cm	242H x 250 x 50 cm	345H x 250 x 50 cm	395H x 250 x 50 cm
Weight	125 Kg / 276 lb	145 Kg / 320 lb	178 Kg / 393 lb	205 Kg / 452 lb
Shipping dimensions A	260H x 70 x 62 cm	260H x 70 x 62 cm	410H x 70 x 62 cm	410H x 70 x 62 cm
Shipping dimensions B	161H x 131 x 13 cm	195H x 131 x 13 cm	280H x 131 x 13 cm	195H x 131 x 13 cm
ACCESSORIES	728510 / Basic 122	728515 / Basic 157	728530 / Basic 244	728540 / Basic 305
Pneumatic cutter	72 85 11	72 85 16	72 85 31	72 85 41
1 m arm extension	14 20 02	14 20 02	14 20 02	14 20 02
Laser	14 20 04	14 20 04	14 20 04	14 20 04
Extra measure tab	45 11 11	45 11 11	45 11 11	45 11 11
Dust collector 2 hp	02 12 06	02 12 06	02 12 06	02 12 06
Saw blade universal	14 03 70	14 03 70	14 03 70	14 03 70
Saw blade for plastic	14 03 60	14 03 60	14 03 60	14 03 60
Saw blade for aluminium	14 03 22	14 03 22	14 03 22	14 03 22
Saw blade for wood	14 03 30	14 03 30	14 03 30	14 03 30
Blades for pneumatic cutter	13 04 15	13 04 15	13 04 15	13 04 15
Cutting head for glass	45 17 80	45 17 80	45 17 80	45 17 80
Cutting wheels for glass	13 03 00	13 03 00	13 03 00	13 03 00



VERDI **twin** 2 in 1

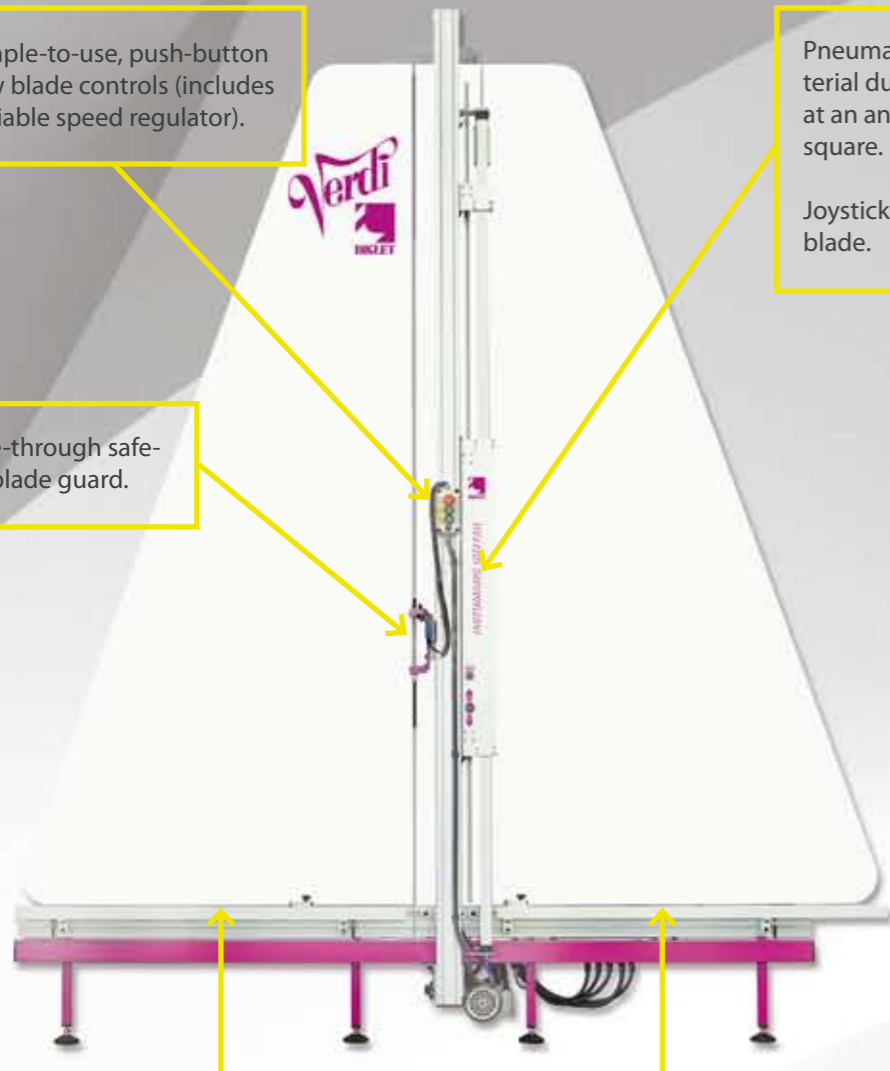
Dual-Cutting-System

Simple-to-use, push-button saw blade controls (includes variable speed regulator).

Pneumatic-controlled clamping bar secures material during cutting. Can also position materials at an angle for trimming if image not perfectly square.

Joystick controls up-and-down motion of knife blade.

See-through safety blade guard.



Small rollers provide greater support of large and small materials, eliminating awkward handling and ensuring accurate cuts.

INCLUDES

- 10 Utility Blades
- Saw Blade
- Wall Mounting Kit
- 2 Hp Dust Collector



Minimal dust production resulting from backside blade cover. Requires 230 V.

ACCESSORIES

Laser beam: Aligned with one or both cutting areas.

Arm extension: 1 m extended measuring arm for either cutting area.

IT'S ALL IN THE DETAILS

Seamless splices. Crisp cuts. Perfectly matched panels. Square edges. You're dealing with oversized, time-sensitive and detail-oriented projects. What's more, you need to ensure mass production quantities at precision standards for your top-shelf customers.

The Verdi Twin Cutter can help... right down to the last detail.

Delivering perfect cuts every time, this machine will pay for itself almost immediately.

TWO-IN-ONE PERFORMANCE

The only of its kind with two multi-substrate cutters in one, the Verdi Twin acts as a power saw and as a pneumatic utility blade cutter. No adjustments, no replacements, no tools needed.

SAVE TIME. SAVE MONEY. INCREASE PRODUCTIVITY

The Verdi Twin's state-of-the-art features were designed for timesaving efficiency, allowing operators to do more, and do it with perfection every time:

- Multi-roller design eliminates the awkwardness associated with handling large panels and prohibits smaller panels from slipping into roller gaps.

- Belt-driven mechanism results in speed: cut panels of up to 305 cm in seconds.

- Saw blade automatically returns to the upper position after a cut. No need for manual adjustments

- Dual saw and pneumatic cutting system requires no cutting head changes between materials. Just push button and cut.

- 22 mm cutting depth allows for the cutting of multiple boards at once.

- Versatile design means no cutting limitations on sheets of 150 x 305 cm, the Verdi can cut either side.

- The Verdi Twin drive motor, mounted on linear bearings, eliminates the vibrations and movements associated with standard screw-drive saw cutters. The end result: superior accurate and clean cuts especially with aluminium composites, and even acrylic.

PRECISION MASS PRODUCTION. CAPABILITIES AT YOUR SERVICE

Looking to achieve production perfection? Verdi Twin's cutting-edge design is the solution, helping you achieve the perfect cut the first time, every time. Perfectly executed projects produce not only happy customers, but also:

- Repeat customers
- Greater profitability
- Higher product quality
- Higher profit margins



Adjustable limit switch stops the cutting head at the desired length of the cut. A time-saver for shorter board production runs.



Laser-engraved scales, also on the squaring arm, provide accurate and long-lasting measurements.



Powerful 1,5 hp motor creates minimal noise, even when cutting through 22 mm materials.



Production work stops on the squaring arm increase accuracy of repeat cutting.

THE SAW BLADE

Lay **Rigid Panels** at the left, measure and cut:

Use the power saw to cut:

- Wood
- Aluminium
- Aluminium Composite
- PVC
- Acrylic
- MDF
- Corrugated Plastic

THE UTILITY BLADE

Lay **Semi-Rigid Panels** at the right, measure and cut:

Use the utility blade to cut:

- Foam board
- Gatorboard®
- Mat board
- Honeycomb board
- Cardboard