

## TECHNICAL DATA

VERDI TWIN	728550 / Twin 122	728551 / Twin 157	728554 / Twin 210	728552 / Twin 244	728553 / Twin 305
Saw operation	Manual	Manual	Electronic	Electronic	Electronic
Blade operation	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic
Speed head control	No	No	Yes	Yes	Yes
Saw blade	250 x 30 mm / Z80	250 x 30 mm / Z80	250 x 30 mm / Z80	250 x 30 mm / Z80	250 x 30 mm / Z80
Cutting max height	122 cm / 48"	157 cm / 61,8"	210 cm / 82,7"	244 cm / 96,1"	305 cm / 120,1"
Thicknesses allowed Rigid / semi-rigid / glass	22 / 22 / 1,5-3 mm	22 / 22 / 1,5-3 mm	22 / 22	22 / 22	22 / 22
Engine power	1,5 hp	1,5 hp	1,5 hp	1,5 hp	1,5 hp
Engine speed	2700 RPM	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	220 V / 110 V
Dimensions	212 x 250 x 50 cm	242 x 250 x 50 cm	298 x 250 x 50 cm	345 x 250 x 50 cm	395 x 250 x 50 cm
Weight	138 Kg / 304 lb	161 Kg / 355 lb	186 Kg / 410 lb	203 Kg / 448 lb	233 Kg / 514 lb
Shipping dimensions A	260 x 70 x 62 cm	260 x 70 x 62 cm	410 x 70 x 62 cm	410 x 70 x 62 cm	410 x 70 x 62 cm
Shipping dimensions B	161 x 131 x 13 cm	195 x 131 x 13 cm	197 x 132 x 13 cm	197 x 140 x 13 cm	197 x 160,5 x 13 cm
Shipping dimensions C	92 x 58 x 58 cm	92 x 58 x 58 cm	92 x 58 x 58 cm	92 x 58 x 58 cm	92 x 58 x 58 cm

VERDI BASIC	728510 / Basic 122	728515 / Basic 157	728532 / Basic 210	728530 / Basic 244	728540 / Basic 305
Saw operation	Manual	Manual	Electronic	Electronic	Electronic
Speed head control	No	No	Yes	Yes	Yes
Saw blade	250 x 30 mm / Z80	250 x 30 mm / Z80	250 x 30 mm / Z80	250 x 30 mm / Z80	250 x 30 mm / Z80
Cutting max. height	122 cm / 48"	157 cm / 61,8"	210 cm / 82,7"	244 cm / 96,1"	305 cm / 120,1"
Thicknesses allowed	22 mm	22 mm	22 mm	22 mm	22 mm
Engine power	1,5 hp	1,5 hp	1,5 hp	1,5 hp	1,5 hp
Engine speed	2700 RPM	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	220 V / 110 V
Dimensions	212 x 250 x 50 cm	242 x 250 x 50 cm	298 x 250 x 50 cm	345 x 250 x 50 cm	395 x 250 x 50 cm
Weight	125 Kg / 276 lb	145 Kg / 320 lb	162 Kg / 357 lb	178 Kg / 393 lb	205 Kg / 452 lb
Shipping dimensions A	260 x 70 x 62 cm	260 x 70 x 62 cm	410 x 70 x 62 cm	410 x 70 x 62 cm	410 x 70 x 62 cm
Shipping dimensions B	161 x 131 x 13 cm	195 x 131 x 13 cm	197 x 132 x 13 cm	197 x 140 x 13 cm	197 x 160,5 x 13 cm

## ACCESSORIES

1 m arm extension	14 20 02	14 20 02	14 20 02	14 20 02	14 20 02
Pneumatic presser Verdi Basic	14 20 20	14 20 21	14 20 22	14 20 23	14 20 24
Laser	14 20 06	14 20 06	14 20 06	14 20 06	14 20 06
Extra measure tab right	45 11 11	45 11 11	45 11 11	45 11 11	45 11 11
Extra measure tab left	45 11 75	45 11 75	45 11 75	45 11 75	45 11 75
Dust collector 2 hp	02 12 06	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	14 03 70
Saw blade for plastic	14 03 60	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	14 03 22
Saw blade for wood	14 03 30	14 03 30	14 03 30	14 03 30	14 03 30
Compressor, 0.5 Hp -9 l-	02 09 38	02 09 38	02 09 38	02 09 38	02 09 38
Compressor, 1 Hp -24 l-	02 09 40	02 09 40	02 09 40	02 09 40	02 09 40

Only Verdi Twin	728550 / Twin 122	728551 / Twin 157	728554 / Twin 210	728552 / Twin 244	728553 / Twin 305
Dust collector 2 hp (included)	02 12 06	02 12 06	02 12 06	02 12 06	02 12 06
Blades for pneumatic cutter	13 01 30	13 01 30	13 01 30	13 01 30	13 01 30
Cutting head for glass	45 17 80	45 17 80	No	No	No
Cutting wheels for glass	14 07 43	14 07 43	No	No	No



INGLET SLU, Av. de Cervera, 21 E25300 TÀRREGA (Lleida) Spain

Tel. +34 973 312 312 Fax. +34 973 310 755 export@inglet.com / www.ingletmachinery.com / www.inglet.com / www.ingletledframes.com

# VERDI twin basic

2 IN 1  
VERTICAL  
CUTTER



## Why is it different?



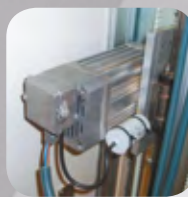
### ADVANCEMENT SPEED REGULATOR

Regulator to adjust the cutting speed of the saw blade depending on the material that needs to be cut (only for models 210, 244 and 305).



### ADJUSTABLE LIMIT SWITCH

Allow the possibility to adjust the stop position of the saw blade, which is useful to cut small pieces without losing time.



### POWERFUL 1.5 HP ENGINE

Silent and powerful engine to cut very rigid materials with no limitations.



### EASY-TO-USE PNEUMATIC SWITCH

Pneumatic switch to quickly and easily activate the pneumatic knife.



### PNEUMATIC CLAMPING SYSTEM

Quick system to hold the material and with the possibility of regulating the pressure if it's required.



### COMFORTABLE USE

Equipped with nylon rollers on the base to easily move and handle large materials.

## CUTTING FEATURES

Saw Blade	Max. Thickness
MDF / Hardboard / Wood	22 mm
Acrylics / Plexiglas®	12 mm
PVC	22 mm
Aluminum composite / Dibond®	12 mm
Aluminum sheets	3 mm
Corrugated plastic	22 mm

\* Optional Accessory Required (Only available for models 122 and 157).

## INCLUDES

- 10 Utility blades.
- Saw blade.
- Wall mounting kit.
- 2 Hp dust collector: *Not included in Verdi Basic.*



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

## ACCESSORIES

- Arm extension: 1 m extended measuring arm.
- Laser beam:



Can be used in any of the cutting heads.

The **Verdi Twin** is a multi-substrate cutter able to cut any type of material up to 305 cm in cutting height and a maximum thickness of 22 mm. Its unique and complete features guarantee to cover quickly, accurately and smoothly any cutting requirement, from low volume needs to high production ones.

The **Verdi Twin** is equipped with two cutting systems ready to use, a saw blade on the left to cut rigid materials and a pneumatic knife on the right for semi-rigid ones. The movement of the saw blade is guided through a robust guide system that guarantees a perfect straight cut all along the way and the powerful engine guarantees an accurate result. The pneumatic movement of the knife offers an easy-to-use and fast solution to cut any semi-rigid material.

The **Verdi Twin** is manufactured in 5 different sizes: The saw blade is manually operated in models 122 cm (48") and 157 cm (61.8"); whereas in models 210 cm (82.7"), 244 cm (96.1") and 305 cm (120.1") the movement is automatically done through a belt-driven mechanism.

All Twin models come equipped with a powerful 2 HP dust collector to guarantee a dust-free operation.

## OTHER FEATURES

- Saw blade automatically returns to the upper position after each cut.
- See-through safety blade guard and cutting disc protector.
- Two measurement stops to accurately set up the desired measure to get.
- Laser system available as an accessory, useful to indicate the cutting line.
- All models provided with adjustable legs system.

