

# INGLET Vertical Cutters

Putting you at the cutting edge



**DRYTAC**<sup>®</sup>  
EXPERTS IN FINISHING SOLUTIONS

# One of a kind...

**INGLET cutters are now exclusively available in the UK and Ireland from Drytac.**

The new range of vertical cutters deliver perfect results every time and make easy work of cutting large substrates.

The cutters come in both automatic and manual models and a choice of four sizes, all using a unique circular saw design to allow the user to cut mass production quantities to precise standards. There are two models available, the Verdi Basic for cutting rigid panels and the Verdi Twin, with two multi-substrate cutters in one.

INGLET'S Verdi cutters are the only vertical cutters able to cut up to 22mm thick and 305cm high and boast a list of unique benefits:

#### CUTS WITH EASE

The cutting head moves smoothly along the aluminium guide, so with minimal effort you'll achieve a clean cut with no burrs on even the toughest of substrates.

#### SAVES SPACE

The vertical cutters can be attached to the wall in your workshop, saving valuable space.

#### SAVES TIME

The adjustable limit switch stops the cutting head at the desired length - a time-saver for board production runs.



## VIRTUALLY ANY SUBSTRATE UP TO 22MM

### Just need to cut rigid panels?

The versatile Verdi Basic cutter comes equipped with a saw blade (250 x 30 mm / 80 teeth), allowing cuts on rigid panels up to 22 mm thick and 305cm high. The Verdi Basic can cut rigid panels such as:

- Dibond
- Acrylics
- MDF
- Wood
- Forex

### Need more?

The Verdi Twin delivers two-in-one performance 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. The Verdi Twin can cut rigid panels as listed above plus semi-rigid panels such as:

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

# DRYTAC®



DUST COLLECTOR SUITABLE FOR BOTH MODELS

## ACCESSORIES

### DUST COLLECTOR

A specially designed dust collector suitable for all Verdi vertical cutters.

### LASER BEAM

This optional laser attachment makes aligning your substrates for cutting easy - it can be aligned with one or both cutting areas.

### CUTTING HEAD FOR GLASS (VERDI TWIN)

Add this cutting head to your Verdi Twin to increase your cutting power to include glass.

### PNEUMATIC CUTTER (VERDI BASIC)

Turn your Verdi Basic into a Verdi twin by adding the pneumatic cutter accessory.

## PRECISION MASS PRODUCTION

- The multi-roller design eliminates the awkwardness associated with handling large panels and prevents smaller panels from slipping into roller gaps
- The belt-driven mechanism allows the user to cut panels of 305cm in length in seconds
- The saw blade automatically returns to the upper position after a cut, no need for manual adjustments
- Laser-engraved scales on the squaring arm provide accurate measurements
- The powerful 1.5hp motor creates minimal noise, even when cutting through 22mm materials

## VERDI TWIN

TECHNICAL DATA	728550 / Twin 122	728551 / Twin 157	728552 / Twin 224	728553 / Twin 305
<b>Saw Operation</b>	Manual	Manual	Electronic	Electronic
<b>Blade Operation</b>	Pneumatic	Pneumatic	Pneumatic	Pneumatic
<b>Speed head control</b>	No	No	Yes	Yes
<b>Saw blade</b>	250 x 30mm	250 x 30mm	250 x 30mm	250 x 30mm
<b>Cutting max height</b>	122cm	157cm	244cm	305cm
<b>Thickness allowed Rigid/semi-rigid/glass</b>	22/22/1.5 - 3mm	22/22/1.5-3mm	22/22/1.5-3mm	22/22/1.5-3mm
<b>Engine power</b>	1.5hp	1.5hp	1.5hp	1.5hp
<b>Engine speed</b>	2700RPM	2700RPM	2700RPM	2700RPM
<b>Voltage</b>	220 V / 110V	220 V / 110V	220 V / 110 V	220 V / 110 V
<b>Dimensions</b>	212H x 250 x 50cm	242H x 250 x 50cm	345H x 250 x 50cm	395H x 250 x 50cm
<b>Weight</b>	138Kg / 304lb	161kg / 355lb	203kg / 448lb	233kg / 514lb
ACCESSORIES				
<b>1m arm extension</b>	14 20 02	14 20 02	14 20 02	14 20 02
<b>Laser</b>	14 20 04	14 20 04	14 20 04	14 20 04
<b>Extra measure tab</b>	45 11 11	45 11 11	45 11 11	45 11 11
<b>Dust collector 2hp</b>	02 12 06	02 12 06	02 12 06	02 12 06
<b>Saw blade universal</b>	14 03 70	14 03 70	14 03 70	14 03 70
<b>Saw blade for plastic</b>	14 03 60	14 03 60	14 03 60	14 03 60
<b>Saw blade for aluminium</b>	14 03 22	14 03 22	14 03 22	14 03 22
<b>Saw blade for wood</b>	14 03 30	14 03 70	14 03 70	14 03 70
<b>Cutting head for glass</b>	45 17 80	45 17 80	45 17 80	45 17 80
<b>Cutting wheels for glass</b>	13 03 00	13 03 00	13 03 00	13 03 00

## VERDI BASIC

TECHNICAL DATA	728510 / Basic 122	728515 / Basic 157	728530 / Basic 244	728540 / Basic 305
<b>Saw Operation</b>	Manual	Manual	Electronic	Electronic
<b>Speed head control</b>	No	No	Yes	Yes
<b>Saw blade</b>	250 x 30mm	250 x 30mm	250 x 30mm	250 x 30mm
<b>Cutting max height</b>	122cm	157cm	244cm	305cm
<b>Thickness allowed (rigid)</b>	22mm	22mm	22mm	22mm
<b>Engine power</b>	1.5hp	1.5hp	1.5hp	1.5hp
<b>Engine speed</b>	2700RPM	2700RPM	2700RPM	2700RPM
<b>Voltage</b>	220 V / 110 V	220 V / 110 V	220 V / 110 V	220 V / 110 V
<b>Dimensions</b>	212H x 250 x 50cm	242H x 250 x 50cm	345H x 250 x 50cm	395H x 250 x 50cm
<b>Weight</b>	125kg / 276lb	145kg / 320lb	178kg / 393lb	205kg / 452lb
ACCESSORIES				
<b>Pneumatic cutter</b>	72 85 11	72 85 16	72 85 31	72 85 41
<b>1m arm extension</b>	14 20 02	14 20 02	14 20 02	14 20 02
<b>Laser</b>	14 20 04	14 20 04	14 20 04	14 20 04
<b>Extra measure tab</b>	45 11 11	45 11 11	45 11 11	45 11 11
<b>Dust collector 2hp</b>	02 12 06	02 12 06	02 12 06	02 12 06
<b>Saw blade universal</b>	14 03 70	14 03 70	14 03 70	14 03 70
<b>Saw blade for plastic</b>	14 03 60	14 03 60	14 03 60	14 03 60
<b>Saw blade for aluminium</b>	14 03 22	14 03 22	14 03 22	14 03 22
<b>Saw blade for wood</b>	14 03 30	14 03 30	14 03 30	14 03 30
<b>Blades for pneumatic cutter</b>	13 04 15	13 04 15	13 04 15	13 04 15
<b>Cutting head for glass</b>	45 17 80	45 17 80	45 17 80	45 17 80
<b>Cutting wheels for glass</b>	13 03 00	13 03 00	13 03 00	13 03 00