



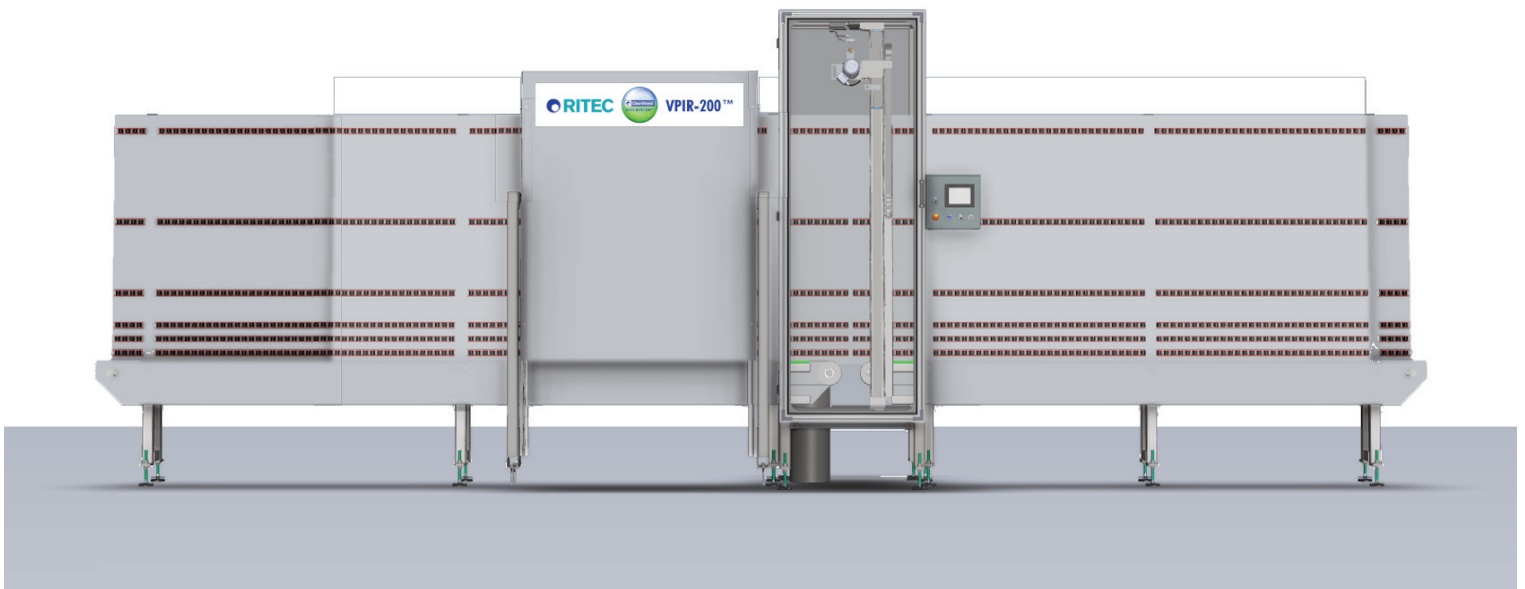
Ritec ClearShield® Durable 'Non-Stick'  
Easy-Clean Glass Surface Protection



# NEW! ClearPad™ VPIR-200

vertical pad Ritec ClearShield® application with IR pre-heating

PROCESS FASTER • LESS LABOUR • INCREASE PROFIT



- The most efficient way of pad-applying Ritec ClearShield®
- Reduces handling, labour costs and application training
- Faster production with IR pre-heating for instant curing
- Increased and consistent coverage rate
- Management and control software to maximise product usage and avoid waste
- Small footprint



## TECHNICAL SPECIFICATIONS

Model:	ClearPad™ VPIR-200
Construction:	Powder coated mild steel frame
Power Consumption:	10kW
Voltage:	380 - 415V
Footprint:	Width 7280mm (23' 10 5/8") Height 2505mm (8' 2 5/8") Depth 838mm (2' 9")
Rate per Hour (linear):	120 linear metres (394 linear feet)
Rate per Hour (area):	192m <sup>2</sup> (2,067ft <sup>2</sup> )
Minimum Glass Size:	Width 500mm (1' 7 11/16") Height 200mm (7 7/8") Thickness 2mm (5/64")
Maximum Glass Size:	Width 2500mm (8' 3") Height 1600mm (5' 3") Thickness 28mm (1 1/8")
Actuator:	Linear

All specifications correct at time of printing (October 2022). Ritec International Limited reserve the right to change or modify specifications and / or parts without prior notice.

For more information, contact:

Ritec International Limited  
15 Compass West Estate, West Road,  
London N17 0XL, UK  
T: +44 (0)20 8344 8210  
info@ritec.co.uk  
www.ritec.co.uk

