

Model	ProcScan
Camera	Colour CCD Line Sensor
Weight (kg)	20
Dimensions (WxHxD) mm	656x458x158
Power Input (V)	120 - 230



For larger plates

The ProcScan is a high-quality scanner that can produce crisp and clear images of large plates up to 300mm x 300mm without distortion, with its advanced features and top-notch technology for scanning large-scale plates with ease and precision.

Same great software

Experience the same exceptional software integration with the ProcScan seamlessly to ProtoCOL 3 software. This ensures swift, straightforward, and accurate reading of large plates, with images seamlessly imported for analysis.

Never miss a result

Never miss a result with ProcScan's ability to read multi-well plates. It delivers high-resolution flat images that eliminate edge effects around individual wells, making it ideal for measuring inhibition zones.

Secure and compliant

Rest easy knowing ProcScan is secure and compliant, meeting 21 CFR part 11 standards when used alongside ProtoCOL 3 software. Elevate your plate analysis with precision and compliance.

ProcScan

A HIGH-QUALITY A3-SIZED
SCANNER ABLE TO IMAGE
LARGE-SCALE PLATES.



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

www.wolflabs.co.uk

Tel : 01759 301142

Fax : 01759 301143

sales@wolflabs.co.uk

Please contact us if this literature doesn't answer all your questions.