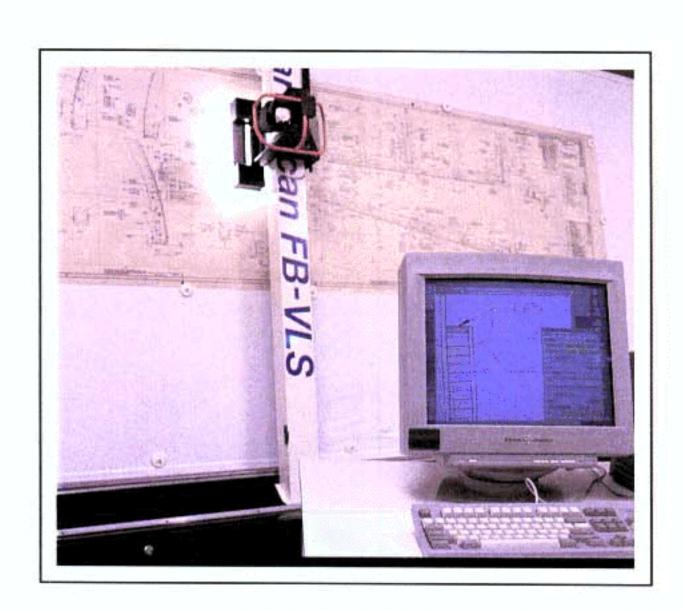


KartoScan FB VLS is the worlds biggest flatbed scanner developed for customers with large non dimensioned engineering drawings

Using advanced laser calibration techniques enables us to guarantee the extreme accuracy of +/- 0.002" over the complete scan area

- Extremely high accuracy
- High productivity
- Large format
- Vacuum mounting of drawings
- Safe scanning for the drawing
- Printed drawings and templates
- Originals with uneven contrast



Technical Specification

Scanner type: Flatbed, titled 80%

Scan media type: Prints

Active scan area: 72" x 196" (1800 x 5000 mm)

Geometric Accuracy: Repeatability ± 0.02 mm, Overall Accuracy ± 0.05 mm

Resolution: 250 - 1200 dpi, true resolution.

Data representation: Binary, grey (8 or 16 bits/pixel), 24 bits colour (RGB)

Data Format: TIFF (plain, striped or tiled)



Call us: +47 66 85 51 00 Fax us: +47 66 85 51 01 www.kscanners.com

For the small details on your largest drawings



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A true laser calibrated scanner

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