

# HQ-G *auto scan* grey scale scanner

The grey scale scanner **HQ-G auto scan** meets all requirements for a modern document handling.

- **image quality**
- **speed**
- **reliability**

The integrated image processing and hardware compression ensure perfect images.

When compared to others, the **HQ-G auto scan** points out its superiorities against traditional binary scanners. With its speed of 200 images per minute (duplex and grey scale mode) the Staude grey scale scanner is predestined for the use in all areas of document management.



The **HQ-G auto scan** can easily be installed into all EDV-environments. It features advanced plug & scan design, is operator friendly and known for its reliability.

Our scanning solution offers a wide variety of options for optimizing archive quality.

The **HQ-S auto scan** system scans various document sizes with ease, despite diversity of paper size (from small sales slips to continuous computer forms).

Our technology is designed to offer solutions to every day problems that arise in high volume archiving.



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# HQ-G *auto scan* grey scale scanner

Our reliable and robust pathway and feeder construction, is designed to handle hours of heavy volume scanning for versatile document archiving.

The HQ auto scan features ergonomic design and provides a complete operator friendly workstation.

## Technical Data

- Complete archiving system
- User friendly
- Flexible document archiving capability (from business card size up to continuous mode)
- Resolution: 150/200/300/400 dpi, binary or up to 256 grey scales
- Duplex scanner
- Automatic white compensation
- Precision hardware compression for the economic storage of binary and grey scale images
- Scan speed per minute: 200 images
- Versatile document 'stack work' design feeder
- Workstation featuring Windows scan software
- 21" high resolution inspection monitor
- Easy installation / flexible network environment access capability
- Measurements D/W/H cm: 47/63/117
- Weight: 83 kg
- Electrical data: 230 V/50 Hz/0,5 kW

## Options

- Connection to all known data bases
- Barcode recognition
- Reading of Datamatrix barcodes
- ISIS interface
- Twain driver
- PDF export module
- Multipage TIFF export module
- Paginating assembly

## Further Staude scanner types

**HQ-C auto scan** for binary, grey scales and color scans, up to DIN A3 format, 180 images/minute

**HQ-Color high speed scanner** as above, but 340 images/minute

**HQ-C auto scan 600** specially for preparing book printing, 600 dpi

When it comes to efficient document scanning, Staude offers state of the art solutions in the field of digital archiving, at a favourable price.