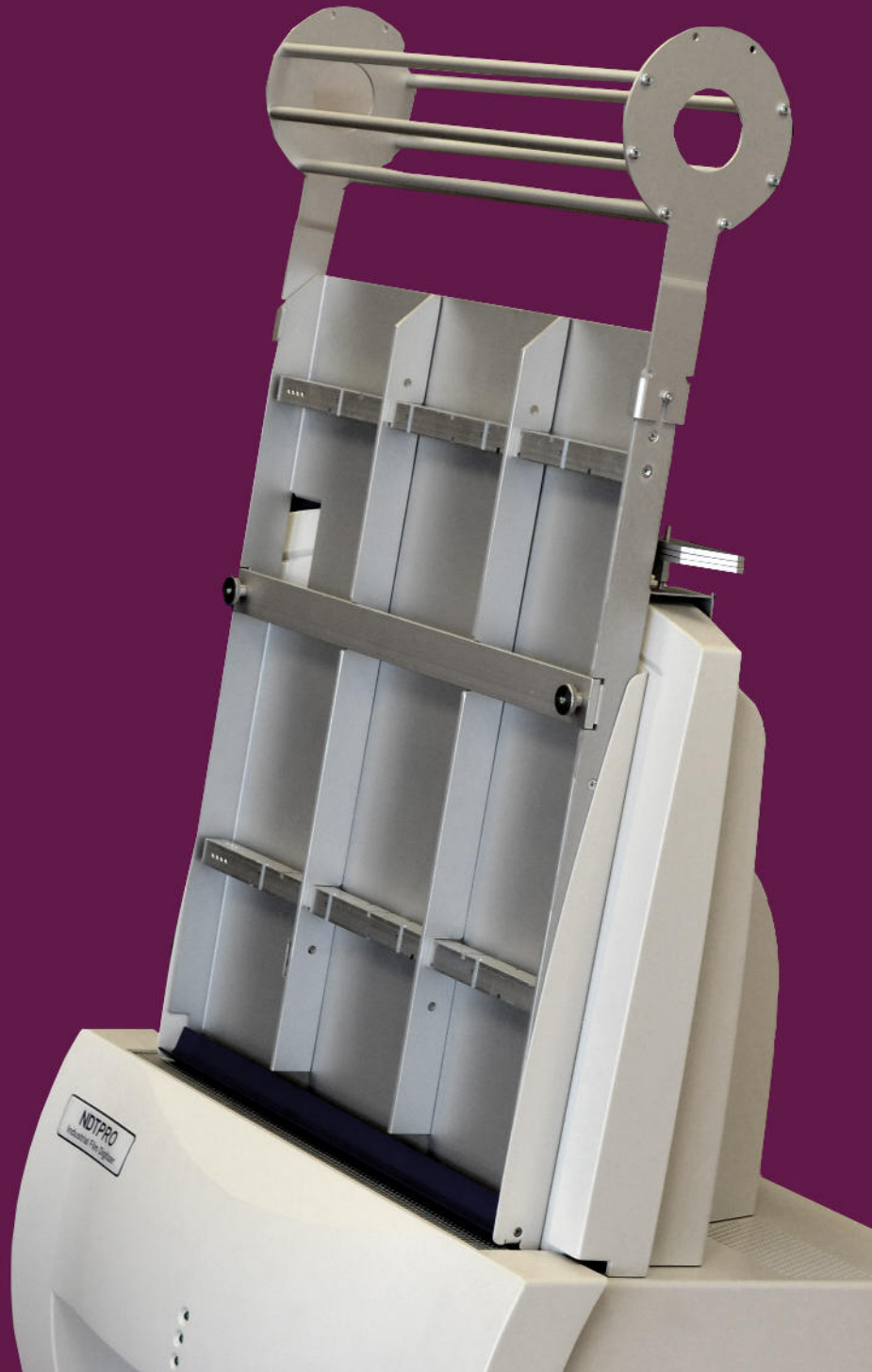


# AcuScreen NDT X-Ray Film Feeder

The flexible Film Feeder  
Solution for VIDAR's  
Industrial X-Ray Film Digitizer

Major issues in digital  
industrial X-Rays are:

1. Quality of images
2. Easiness of workflow
3. Different sizes of X-Rays
4. Archiving digitized images  
together with reports



# The Flexible Film Feeder solution for VIDAR's industrial X-Ray Film Figitizer



## Digitizing X-Rays

Storing and searching X-ray films in an analog archive is not easy, takes a lot of time, the films will also lose quality if the environmental temperature and humidity is not correct. Our well-known AcuScreen Digitizing Solution helps to overcome these issues.

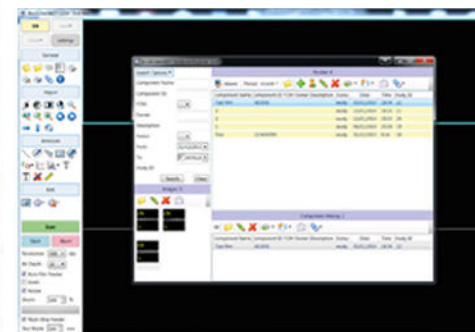
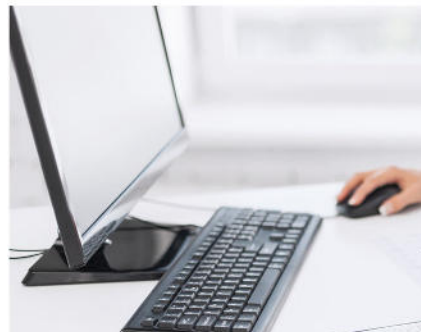
## Flexible Roll Film Feeder

Together with our customers and users of our AcuScreen Digitizing Solution we developed a new flexible Roll Film Feeder, which allows, together with our dedicated software digitization of long rolled X-Rays. Different film widths are also possible to digitize from 6cm to 35,5cm (2,36" to 14").

## AcuScreen NDT Pro

Our especially developed software is based on the here explained X-Ray Film Feeder and makes it possible to acquire, archive and organize all kind of digital X-Ray images and reports in an easy to use format.

Size: 6cm, 7cm, 8cm, 9cm, 10cm, 12cm, 25cm, 4,5"



before

after

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