



CRUSE LARGE FORMAT SCANNER

ORIGINALS

All types of opaque and three-dimensional objects up to 10 cm thick and 120x180 cm in area. For larger sizes, it is necessary to scan in sections and then join the two files together in one definitive file (consult).

Accepts all types of materials: photographs, forms, textiles, paintings including with frame and front glass.

Special system for scanning books and magazines up to 60x80 cm (open).

CHARACTERISTICS

This is an exclusive top of the range professional scanner and allows files to be created in any resolution and format.

It includes a range of options and synchronised and polarised lighting systems that allow the relief of the textures to be reproduced (textiles, ceramics, painting, etc.) and a 10 cm focus depth capability that allows three-dimensional objects to be reproduced, as well as books and magazines of all types with a complete guarantee that they will not be damaged by the scanning system since at no time does it come into physical contact with the originals.

FILE FORMAT

You can request any of the formats for each image, but normally RGB-TIFF is used (or CMYK-TIFF if expressly indicated). Material scanned in black and white will be delivered in a greyscale which is valid for all applications, except in cases when monochromatic sepia, blue, etc. is desired, which would be equivalent to those in colour.

RESOLUTION

Up to the required level "without limits".

If you would like a copy of high resolution files in low resolution, you only have to add the price of a low resolution scan using the automated system to the high resolution CRUSE price, even if they are in a different format or CD.

APPLICATIONS

Single system for creating premium quality digital files of "originals" that normally cannot be reproduced because of their size, fragility, thickness, texture, etc.

Using this type of scanner files can be created which are ideal for photographic copying, direct printing on rigid or flexible materials (see RHO-OCÉ-EPSON). To guarantee good printing results, we use the CROMALIN digital service.