



RADIOGRAPHY/FLUOROSCOPY



Pro-RF BASIC kit

These products are available through:

JRT Associates

800-221-0111

02-011

This kit is a versatile set of phantoms and software for carrying out constancy tests of radiography and fluoroscopy units. Thanks to the Pro-Control.online subscription all tests can be quickly and effortlessly automatically analysed online and with the desktop app.

Standard kit configuration:

- Pro-Fluo 150 (02-115) - 46
- Pro-RF AI 25 (02-303) - 49
- Pro-RF Rack (02-301) - 47
- Pro-RF Stand (02-302) - 48
- Pro-RF AEC Cu (02-203) - 72
- Pro-Control.online BASIC annual subscription - 28
- carrying case with dedicated foam inlay

The kit can be used to measure:

- collimation/beam alignment
- position and size of the effective radiation field
- dynamic range
- spatial resolution
- contrast resolution
- homogeneity
- beam quality
- image distortion
- AEC tests
- dose reproducibility

Product features:

- complies with:
 - IEC 61223-3-1
 - DIN 6868-150
- CE certified
- the Manual provides detailed guidelines for carrying out each test, results assessment and registration



PRO-CONTROL .ONLINE





RADIOGRAPHY/FLUOROSCOPY



Pro-RF PRO kit

02-012

This kit is a versatile set of phantoms and software for carrying out constancy and acceptance tests of radiography and fluoroscopy. Thanks to the Pro-Control.online subscription all tests can be quickly and effortlessly automatically analysed online and with the desktop app.

Standard kit configuration:

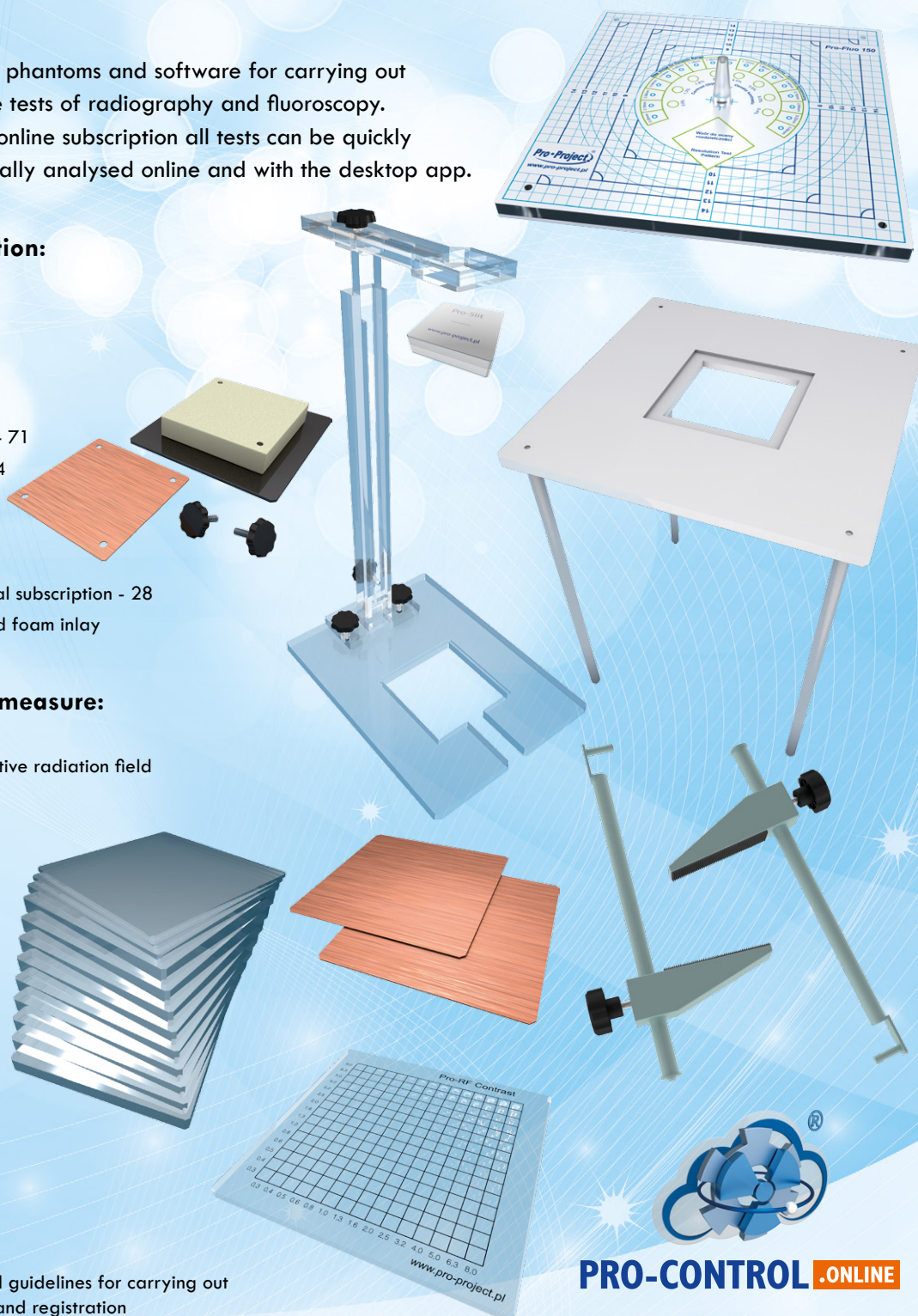
- Pro-Fluo 150 (02-115) - 46
- Pro-RF AI 25 (02-303) - 49
- Pro-RF Rack (02-301) - 47
- Pro-RF Stand (02-302) - 48
- Pro-RF AEC Cu (02-203) - 72
- Pro-RF AEC PMMA (02-221) - 71
- Pro-RF Contrast (02-109) - 64
- Pro-Slit (05-101) - 135
- Pro-Stand RF (05-102) - 138
- Pro-Stand ALIGN (05-104)
- Pro-Control.online PRO annual subscription - 28
- carrying cases with dedicated foam inlay

The kit can be used to measure:

- collimation/beam alignment
- position and size of the effective radiation field
- dynamic range
- spatial resolution
- contrast resolution
- homogeneity
- AEC tests
- contrast details
- dose reproducibility
- focal spot size

Product features:

- complies with:
 - IEC 61223-3-1
 - DIN 6868-150
 - IEC 60336:2005
- CE certified
- the Manual provides detailed guidelines for carrying out each test, results assessment and registration



PRO-CONTROL.ONLINE

