

DIA. BLO_{OD} Duo

Double Reader System Elisa & Chemiluminescence

Hardware features

Modular conception:

plug&play

Tips configurations:

8 Disposable Tips

Incubators:

9 independent

Washer:

3 independent

Liquid detection:

pressure throttling

Sample loading range:

Variable, starting with 8

samples tubes per grid

up to 288 (36 grids)

Strip handling - Variable,

starting with 1 assay per

plate up to 4 assays per plate

(modality optimization loading)

Plate session processing -

Variable, starting with 9 assays

up to 18 assays per session

Sample session processing:

Variable, starting with 8

samples up to 792

sample depending of

worklist (modality

continuous loading)

Diagnostic:

CD CAMERA

Dispensing verification system

Complete remote control



FULLY AUTOMATED HIGH THROUGHPUT

MICRO ELISA SYSTEM
dedicated to blood screening

A CE CERTIFIED
combination of
kits and instruments