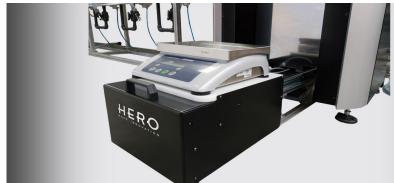


INK DOSEF

B200-B300









TECHNICAL FEATURES

| Dosage | Sequential gravimetric with fixed head up to 16 circuits + 1 additional for the dosage of the water (or solvent) |
|-------------|---|
| Flow rate | 8-10 L/min (up to 2000 cPs) |
| Accurancy | +/- 5g (higher precision on request) |
| Dosing head | Fixed with lodging of maximum 16 valves with 10 mm aperture and ϕ 230 mm |
| Washing | Intelligent washing system with independant valves. Optimization of the waste water |
| Pumps | Diaphragm with douple membrane and damper flow |
| Storage | 200 L drums |
| | Palletizable IBC |
| | INOX tanks on project |
| | Interface with exisisting tanks |
| | Armed lids with suction and recirculation |
| | Level sensors and agitation system available on request |
| Can lodging | B200: extractable tray with electronic scale lodging B300: floor electronic scale compartment |
| Scale | B200: 35 kg electronic scale with electromagnetic compensation and precision +/- 0,1 g B300: 150 kg electronic scale with electromagnetic compensation and precision +/- 2 g (+/- 0,2 g on request) |
| Filtres | Y filtres with variable dimension grid according to the requests |