

## Specifications

### General

Particle size:

0.1 - 3500  $\mu\text{m}$  †

Dispersion pressure range:

0 - 4 bar

Pressure setting precision:

+/- 0.1 bar

Pressure setting accuracy:

+/- 0.03 bar

Feed rate range:

0 - 58ms (expressed as 0-100%)

Feed rate precision:

2% FS

Materials in contact with the dispersant, additives and sample:

316 stainless. 410 hardened stainless. Borosilicate glass. EPDM. PTFE.

Polyurethane. Carbon filled acetal. Aluminum. Neoprene.

Maximum particle size:

3500  $\mu\text{m}$  †

Minimum time between measurements:

Less than 60 seconds †

Dimensions (W, D, H):

180mm x 260mm x 380mm

Weight:

10.5kg

Power:

Supplied via the optical unit.

†:

Sample dependent