

**Product Name :**  
Digital Flame Photometer**Product Code :**  
NMCBS60002**Description :**

Digital Flame Photometer No. of Filters Na & K (Ca & Li optional) Na & K (Ca & Li optional) Range Na: 0-100 ppm Ca: 20-100 ppm K : 0-100 ppm Li: 10-100 ppm Na: 0-200 meq/l Ca: 0-2 meq/l K : 0-100 meq/l Li: 0-10 meq/l Sensitivity Na: 5 ppm Ca: 10 ppm K : 5 ppm Li: 10 ppm Na: 5 ppm Ca: 10 ppm K : 5 ppm Li: 10 ppm Display 2 1/2 digit bright LED Display Dual 2 1/2 digit bright LED Display Accuracy + 2% upto 40 ppm + 5% above 40 ppm + 2% upto 100 meq/l + 5% above 100 meq/l Repeatability + 2 Count + 2 Count Detector Silicon Photodiode Silicon Photodiode Filters Narrow band interference glass filters Narrow band interference glass filters Nebulizer Black bakelite, axial flow type Black bakelite, axial flow type Flame System LPG and dry oil free air LPG and dry oil free air Warm up time 10 minutes 10 minutes Power 230V + 10% AC 50 Hz 230V + 10% AC 50 Hz Size (LxBxH) 355 x 250 x 210 mm 455 x 250 x 210 mm Weight 6.5 kg (Approx.) 7.5 kg (Approx.) Compressor Unit Air Supply By Oil free mini compressor unit with pressure regular Combustion LPG controlled by precision regulator Power 230V +10% AC 50 Hz Size (LxBxH) 275 x 192 x 240 mm Weight 9 Kg (Approx.) Accessories Instrument with Na & K Filters, Instruction Manual, Dustcover, Chimney, Air Tubing Digital Flame Photometer, Digital Flame Photometers exporters, Digital Flame Photometers manufacturers