

### **FLAMEPHOTOMETER EI-DEEPTION**

- F1 Model 1382 Deep Vision Microprocessor Flame Photometer with Sodium (Na) & Potassium K Filters, 5 point calibration, direct readout in ppm & mg/l. At a time 4 element readings, Auto Filter selection, 20 character x 4 line alphanumeric LCD display with compressor, Data storage and time of results, auto ignition facility. RS 232 interface - optional. (Software at extra cost)
- F2 Model 1382 Deep vision Same Specification With Software
- F3 Model 1385 same as 1382 (without software) with auto gas cut off and auto flame failure detection facility.
- F4 Model 1381 Deep Vision Microprocessor Flame Photometer with Sodium (Na) & Potassium K Filters, 3 point calibration, direct readout in ppm & mg/l, Auto filter Selection 5 digit LED display with other accessories with compressor
- F5 Model 381 Deep Vision DIGITAL with Sodium (Na) & Potassium K Filters, 0 to 100 ppm with acc and compressor
- F6 Model 392 Deep Vision DIGITAL Dual channel with Sodium (Na) & Potassium K Filters, 0 to 100 ppm with acc and compressor

### **FLAMEPHOTOMETER ACCESSORIES**

- F7 Spare compressor for Deep Vision Flame Photometer with regulator & Pressure gauge
- F8 Spare filter for flame photometer Na/K/Li Or Ca Each Filter
- F9 Spare filter for flame photometer Barium
- F10 Spare Atomizer Full Set with burner
- F11 Spare Software for Flame photometer Model 1382 / 1385

### **FLURIMETER EI-DEEPTION**

- F12 Flurimeter 681 range 0-200ppm 3.5 digital digital display to determine the concentration of Visible range

### **FLURIMETER CELLS FOUR SIDE TRANSPARENT**

- F13 MCG-204 (GLASS) 45x12.5x12.5 mm 10mm 3.5ml Teflon Square Lid
- F14 MCQ-204 (QUARTZ) 45x12.5x12.5 mm 10mm 3.5ml Teflon Square Lid
- F15 MCG-214 [GLASS] 45x12.5x12.5mm 10mm 3.5ml Round Lid
- F16 MCQ - 214 (QUARTZ) 45x12.5x12.5mm 10mm 3.5ml Round Lid

- F17 MCQ 504 (QUARTZ) 45x12.5x12.5 mm 10mm 3.5ml with Teflon lid
- F18 MCQ 514 (QUARTZ) 45x12.5x12.5 mm 10mm 0.7ml with Teflon lid
- F19 MCQ 524 With Square Lid (QUARTZ) 45x12.5x12.5 mm 10mm 1.0ml
- F20 MCQ 574 (QUARTZ) 45x12.5x12.5 mm 10mm 1.0ml
- F21 Flurimeter cells four side transparent Disposable made of plastic pkt of 100

#### **FLOW CUP VISCOMETER (BRASS CUP TYPE)**

- F22 FLOW CUP With Stand & Level as per IS NO-3944 POR SIZE B2 or B3 or B4 or B5 or B6 or B8 or B10 mm Anyone Economy
- F23 FLOW CUP Spare Cup ONLY B2 or B3 or B4 or B5 or B6 or B8 or B10 ANY ONE
- F24 B-4 Cup As per IS 101 with stand and Level Export Quality
- F25 Certificate for B 4 Cup provide local party certificate
- F26 Spare stand with level for flow cup
- F27 Rajdhani RSPT 22 Digital flow cup viscometer with direct reading of viscosity and Time in built memory (B4 Cup)

#### **ZAHN CUP MADE IN INDIA**

- F28 Zahn Cup with handle No. 1,2,3,4,5,or 6 Bottom Round Shape  
SPECIFIC GRAVITY CUP SS MADE IN INDIA
- F29 Weight per Litter Cup (Specific Gravity/Density Cup) 50cc made of stainless steel
- F30 Weight per Litter Cup (Specific Gravity/Density Cup) 100c made of stainless steel
- F31 Certificate for Specific Gravity Cup / Zahn Cup anf Flow cup  
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#### **ASPIRE FILTER PAPER GE MAKE**

- F32 Qualitative Filter Paper Size 125mm
- F33 Quantitative Filter Paper Size 125mm  
ATMOS GF1 FILTER PAPER
- F34 Atmos Gf1 8x10 Cat No-1860-866