

## Sherwood Scientific Model M410 Industrial Flame Photometer

**Cost effective single channel unit  
with robust design, outstanding  
performance and reliability.**

**15%  
OFF!**



Description	Code	Price	Sale
M410 Industrial Low Temperature Flame Photometer	SHEW47541201	\$12,383	\$10,525

- Includes Na, K and Ca filters and (6x100ml) 1000ppm standards for each analyte
- Digital interface for printer or PC connection
- Many optional accessories including air compressor, regulator, filters for Li, Ba, Rb, Sr and Cs

Flame Photometry is the technique of choice for the measurement of Na, K and Ca in all sample types in: Mineral Extraction, Oil and Paper Industries, Pharmaceuticals, Soil analysis, Utilities, Food & Beverage, Chemical Manufacture and Fertilisers.

For the same price – we offer the M410 C Clinical Flame Photometer (47541301) including filters for Na, K and Li determination. Sample dilution for this clinical model is achieved using the optional Model 806 continuous flow dilutor in conjunction with optional Bluenotes software.

The systems can be automated by adding the M865 autosampler (40 place).

Dual channel M420 and M425 models also available.

**Contact Bio-Strategy to discuss optional accessories for your Flame Photometer.**

Contact us for more information  
and to place your orders

**Bio-Strategy Pty Ltd.**

T: 1800 008 453

E: sales.au@bio-strategy.com

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VALID UNTIL:  
30 September 2022

Ref. Code:  
SHEW-M410

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