

## KODAK P-200 FILM CLEANING SYSTEM

# New revolutionary film cleaning

The KODAK P-200 Film Cleaning System, utilizing KODAK HFE 7200 Film Cleaning Solution, is an economical, compact and digitally controlled film cleaning system.

Developed in conjunction with Photomec, the system offers outstanding performance and flexibility making it ideal for film archives and libraries.

- Precise digital control to enable film to be safely transported while being cleaned, both tension & film speed are constantly adjusted while the machine is running
- User adjustable tension control facilitating safer transportation of older or more brittle film
- User adjustable volume of solvent delivery
- Non contact laser sensor. The feed-plate tension is constantly adjusted as the film roll unwinds. Factory set but can be adjusted
- Film speed controlled using a feedback encoder which ensures every roll is wound with consistent line speed and tension
- Color operator control panel – full control of the P-200 graphical display of solvent usage and level
- Toughened glass doors keep the cleaning environment dust free and ensures safety for the operator
- Solvent delivered to the film via four precision manufactured atomization nozzles to deliver precise amounts of cleaning solvent and air to both the film base and emulsion
- Use of gentle medium speed rotary film buffers to assist in the distribution and drying of the solvent
- KODAK PTR rollers ensure any loose dust particles are removed both prior to and after the film has been cleaned



# KODAK P-200

## FILM CLEANING SYSTEM

KODAK HFE 7200 film cleaning solvent supplied in 5 Litre canisters (directly into the Cleaning machine). The canisters are re-fillable.

Solvent rate is adjustable; at standard film transport speed of 200 fpm (3657 M/hour), estimated footage per canister is 50,000 feet or 15,240 meters (35mm).

Solvent is pumped using extremely accurate metering pumps which are electronically controlled.

Color touch screen provides complete and safe operation, graphical display of the solvent level, machine speed & footage and the status of the cleaner.

Can be used as a rewind device.

Has settings specifically for 35mm and 16mm; other film gauges are available on request from Photomec

Access to a LAN (available soon) — the cleaner can send emails with data such as footage cleaned and solvent level & usage.

### Specifications

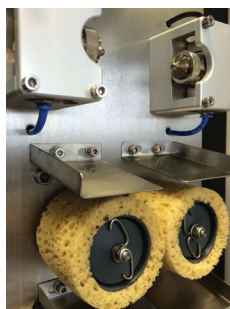
<b>Height</b>	1305 mm (51")
<b>Width</b>	800 mm (31")
<b>Depth</b>	548 mm (21")
<b>Weight</b>	200 Kg
<b>Cleaner Power</b>	115V or 230V, 50Hz or 60Hz, 920W
<b>BNMBI PT50 Oilfree Air Compressor (included).</b>	Air supply delivery of 138 L/Min = 4.9 Cubic feet /min A pressure of 4 Bar / 58 PSI (Min of 3.5 Bar, max of 4.0 Bar). Compressor has a regulator (with water separator in assembly) to fine adjust setting of the these pressure specs. Compressor provides air that is oil free preventing any oil from entering the cleaner.

Manufactured by Photomec

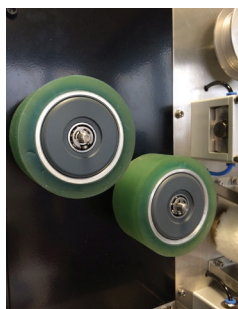
### PRODUCT

### CAT NO.

<b>KODAK Film Cleaning M/C</b>	7434913
<b>KODAK HFE-7200 Film Cleaning Solution</b>	7434921



Atomization Nozzles



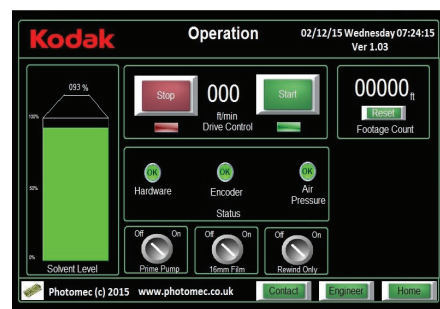
KODAK PTR Rollers



BNMBI PT50 Air Compressor



KODAK HFE 7200 Solvent



Color Touch Screen

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