



**Process & Packaging, Inc.**

Design - Manufacture - Installation of Process & Packaging Systems

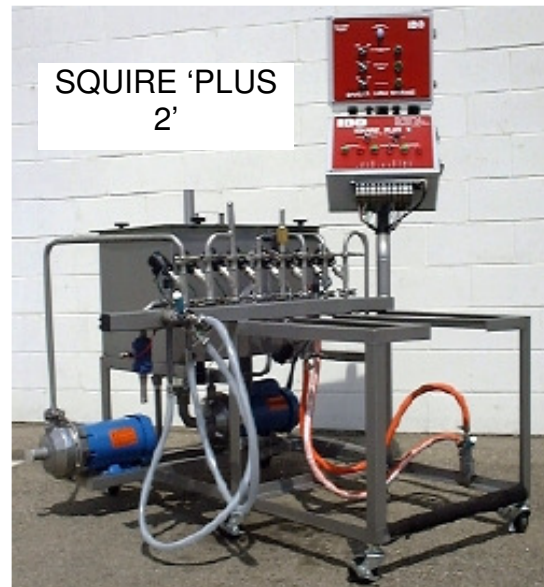
## ***Keg Washing, Sanitizing & Filling Squire 'Plus 2' System***

The IDD semi-automatic keg washing, sanitizing and filling system for Sankey - Single Valve Kegs (SVK's)

The Squire 'Plus 2' (SQP2) and machine is the standard by which all other semi-automatic systems are measured within the worlds craft brewing industry. With more than 350 of these systems installed worldwide in Brewpubs, Micro-Breweries, Cideries and Wineries, they are the ideal system for 25 to 30 kegs per hour output.

The SQP2 is for those brewers who want to wash, sanitize, purge, counter-pressurize and fill their kegs two at a time, (one washing, one filling at the same time).

- **Monitors & Controls** - Via sensors and PLC computer that the washing, sanitizing (sterilizing) and filling of kegs is completed correctly to ensure product integrity is protected.
- **Separate wash and fill heads** – Allows two kegs at a time to be processed.
- **Separate detergent tank** - Affords proper control over flow rate, temperature and chemical dosing.
- **Wash for stock** – Washes, sterilizes and charges kegs with CO2 for long term storage.
- **Dual wash programs** – A programmed selection of washing, sanitizing and filling options for different sized kegs and/or unfiltered products.



PROCESS  
LOGIC  
CONTROLLER