

SAATI DRUM DISPENSING UNITS (DDU)

Basic model includes two dual diaphragm Teflon and Polypropylene pumps, with room for one additional. Each pumping station includes all fittings, regulators, fluid lines, guns and spray nozzles. This unit mounts to a wall near the washout area.

System includes a coiled flex hose to each spray gun. The system includes everything necessary to go from a drum of chemistry to the spray nozzle. Dispensing is actuated by simply pulling the trigger on the spray gun. The pumps are designed to dispense virtually any chemistry, from simple degreasers to haze and ink removers.

Polypropylene wall bracket will accommodate a total of three pumps. If more pumps are required, an additional wall bracket is provided. Systems run on compressed air at 60 PSI, approximately 3 CFM.

AGREEMENT

Customer borrows the SAATI equipment in exchange for using only SAATI chemicals with the system, and agrees to regularly purchase drum quantities.

INSTALLATION & SUPPORT

The DDU will be installed and tested by SAATI representatives. Maintenance will be performed by SAATI representatives to take care of routine wear from daily operation



CONFIGURATIONS

Pump systems can be arranged in multiple custom configurations per the needs of the individual shop.

- 1 pump: Press Wash, Emulsion, Ink or Haze Remover
- 2 pump: ink/emulsion remover, emulsion/haze remover
- 3 pump: ink/emulsion/haze remover, PW/ink/emulsion remover

EQUIPMENT



SAATI drums and tubes provide the chemicals



Which are dispensed by high quality pumps on a polypropylene bracket



To a valve located at the washout station



That feeds and easy-operating spray gun