## U.S.SAWS™

## **DUAL COMPONENT POLYMER PUMP**



The Dual Component Pump is designed to make all joint fill applications easy and efficient. The pump features 6.5-gallon tanks that allow the user to add 5 gallons of joint fill material and still have a reserve; the semitransparent tanks will enable the operator to monitor the liquid level in the tanks.

The pump is easy to clean as the full-size tank lids provide unrestricted access to the inside of the tanks. A single chain drives the pump to ensure a consistent pump ratio and is strong enough to pump polyurea or epoxy joint fillers.

## Features:

- The Polymer Pump can save up to 50% on material costs with components purchased in bulk
- The unit comes standard with a 1:1 component ratio, but a 2:1 component ratio is available
- · Aluminum mixing manifold is easy to maintain and clean
- The dispensing wand has a variable speed control, and start/ stop control
- Production rates can range from 4,000 to 7,000 lineal feet per day



**EASY APPLICATION** 



**ERGONOMIC HANDLE** 



**RE-BUILDABLE MANIFOLD** 



6.5 GALLON TANKS

DUAL COMPONENT POLYMER PUMP SPECIFICATIONS	
Part Number	SX20100
Power Source	1/2 HP Electric Motor
Power Requirements	110V, 60 Hz
Other Power Options	Gas Generator or Deep Cycle Marine Battery with Power Inverter
Frame	Steel
Tanks	6.5 Gallon Polyethylene
Manifold	Re-Buildable, One-Piece, Aluminum Dispensing Manifold
Compatible Materials	Polyurea and Epoxy Joint Fillers
Weight	200 lbs

