

ONE MAN POLYMER PUMP



The innovative design of the polymer pump allows one person to control the polymer pump position with one hand while dispensing the joint filler with the other. The joint filling machine is constructed with a “T” handle, allowing left and right-handed operation. This “One Man Pump” enables other workers to handle different tasks while one person is filling concrete expansion joints. The new design also makes it easier for the pump operator as he knows exactly where the pump should be and where it needs to go next.

The storage space will also adequately accommodate a Honda EU1000i generator, deep cycle battery, and inverter for cord-free operation, which can be bought separately.

Features:

- The design of this joint fill pump allows for one-person operation
- The unit comes standard with a 1:1 component ratio, but a 2:1 component ratio is available
- Lower tanks make filling easier
- Dedicated storage area for generator or battery
- Waste bucket holder for fewer drips on the floor
- Enclosed box for tools storage



ONE PERSON OPERATION



STORAGE AREA



EASY FILLING



WASTE BUCKET HOLDER

ONE MAN POLYMER PUMP SPECIFICATIONS

Part Number	SX20550
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	175 lbs

