

DP-100 - Desolder Pump - Data Sheet

A specially engineered high vacuum desolder pump made to exacting specifications and providing precise repeatable operation. The DP-100 Desoldering Pump is fitted with a Teflon Tip and is 13" long including tip. Durable corrosion resistant plastic construction. Precision metal plunger. Corrosion treated springs. Insulated vacuum pulse. Regulated return (1 millisecond $\pm 30\%$). Uniform reset pressure (11in. lbs. $\pm 20\%$). Cushioned shock reduction (pulse release to minimize board damage).

FEATURES:

- Teflon Tip
- Durable corrosion resistant plastic construction
- Precision metal plunger
- Corrosion treated springs
- Insulated vacuum pulse
- Regulated return (1 millisecond $\pm 30\%$)
- Uniform reset pressure (11in. lbs. $\pm 20\%$)
- Cushioned shock reduction
(pulse release to minimize board damage)



Specifications	
Material	Non Conductive
Overall Length	13" (330mm)
Weight	0.293 lbs
UPC No.	811490010321