

# Dip Coater

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Chemat DipMaster Series Dip Coaters 50, 100, 200

## Dip Coater



DipMaster 50



DipMaster 100

DipMaster 200

## DipMaster 50 (Dip Coater)



DipMaster 50 Dip Coater

DipMaster™ 50: Dip Coater accommodates substrates up to 2.5" x 2.5", with a withdrawal speed range of 0.5" to 4.0" per minute. It is a compact and bench-top coater.

There is an adjustable withdrawal distance, in a controlled environment. Some of the options available are computer interfacing, and dip-tanks with controlled temperatures.

Specification	
Dip Coater Dimension	6" × 12" × 12"
Dip Coater Max. Substrate Size	2.5" × 2.5"
Dip Coater Withdrawal speed range	0.5" - 4.0" per minute
Dip Coater Adjustable withdrawal distance	Yes
Dip Coater Control environment	Yes
Dip Coater Computer interface	Optional
Dip tank with control temperature	Optional

### DipMaster 100 (Dip Coater)



DipMaster 100 Dip Coater

DipMaster™ 100: Dip Coater accommodates substrates up to 12" x 12", with a withdrawal speed range of 0.5" to 4.0" per minute. It has a manual temperature control with a maximum infrared oven temperature of 80 degrees Centigrade. There is an adjustable withdrawal distance, in a Controlled Environment. Some of the options available are computer interfacing, and dip-tanks with controlled temperatures.

Specification	
Dip Coater Dimension	18" × 18" × 30"
Dip Coater Max. Substrate Size	9" × 9"
Dip Coater Withdrawal speed range	0.5" - 4.0" per minute
Dip Coater Adjustable withdrawal distance	Yes
Dip Coater Maximum oven temperature	80°C
Dip Coater Temperature Control	Manual
Dip Coater Control environment	Yes
Dip Coater Computer interface	Optional
Dip tank with control temperature	Optional