

Single-vessel Dip Coating System

[Model No.: NXTdip- 150S]

Technical Specification:

- ⇒ Segmented Dual MCU based
- ⇒ Dedicated Motor MCU
- ⇒ Dipping & Lifting Speed: 0.15-600 mm/min
- ⇒ Dipping & Lifting Length: 150 mm
- ⇒ Max. Film Length: 100 mm
- ⇒ Unlimited Deposition Cycles
- ⇒ Unlimited Drying & Wetting Time
- ⇒ 200 Preset Editable Programs
- ⇒ Non-volatile Program Memory
- ⇒ Input & Controlling through User-friendly Firmware Interface on Lcd Key-pad
- ⇒ Input & Controlling through User-friendly PC GUI Interface(Optional)
- ⇒ Integrated Power On/Off Switch with Indicator
- ⇒ Substrate Mount/Unmount Option
- ⇒ Blank Distance Adjustment Option
- ⇒ Self-performance Test Option
- ⇒ Display Parameters:

1. Beaker No
2. Dipping Time
3. Lifting Time
4. Blank Distance
5. Wetting Time
6. Drying Time
7. Program No.
8. Sequence No.
9. Cycle No.

