



MICROPROCESSOR BASED DIGITAL TABLET DISSOLUTION TEST APPARATUS

MODEL VDA-8D

- 25 Programmable Test Parameters
- Stepper Motor Drive
- Graphic LCD Screen
- Micro Controller Based Temperature System
- Dual Channel Temperature Sensors
- Stirrer Speed 25 to 200 RPM
- Follows USP/IP/BP Specifications
- Printer Interface (Parallel)
- Vessel Capacity 1 Liter
- Non Volatile Memory
- Facility to connect Auto Sampling Unit

MICROPROCESSOR BASED DIGITAL TABLET DISSOLUTION TEST APPARATUS SIX AND EIGHT TESTS (For Routine Q.C. Tests)

MODEL VDA-6DR / 8DR

- Programmable Test Parameters
- Stepper Motor Drive
- 2 Line LCD Screen
- Micro Controller Based Temperature System
- Stirrer Speed 25 to 200 RPM
- Follows USP/IP/BP Specifications
- Printer Interface (Parallel)
- Vessel Capacity 1 Liter
- Non Volatile Memory
- Single & Three Station Instrument
with Vessel capacity 4 Liters available



DISSOLUTION TEST ACCESSORIES

