



user effort

Ejector collar and tip cone can be removed

GE-BIOMED Pipettes can be stopped with an on/off switch and cable. This can be used with coagulation analyzers or any other instruments that require precise timing

> plunger button for volume selection

**FEATURES FOR** 



12 channels

8 channels

- 8 and 12 channel pipettes are available for standard 96-well plate
- Dispensing head rotates for optimum pipetting convenience
- Individual piston and tip cone assemblies allow easy repair and maintenance
- Compound material tip cone design allows visual seal verification
- Can be used with universal style pipette tips



## Global Medical Engineering (BD) Ltd.

Corporate Office:17/2, Topkhana Road (2nd Floor), Dhaka - 1000, Bangladesh. **E-mail:** info@gmebd.com; gmebd@hotmail.com **Website:** www.gmebd.com

- Light weight, ergonomic, low force design
- Digital display clearly reads volume setting
- The pipettes cover volume range of 0.1 µL to 10ml
- Easy to calibrate and maintain with tool supplied
- Design helps avoid repetitive strain injuries
- Calibrated in accordance with 1S08655. Each pipette supplied with individual test certificate
- The lower section can be autoclaved



Durable tip cone materials Provide excellent chemical resistance

Tip ejector allows ent one-handed