

**Product Name :**  
Micro Computer Control Bow type Drop Cable Performance  
Instrument Set

**Product Code :**  
CHINAELABC3740006



**Description :**

Micro Computer Control Bow type Drop Cable Performance Instrument Set

**Technical Specification :**

Max loading: 2000N  
Load measurement range: 1%~100%F.S.  
Load measurement accuracy:  $\pm 0.5\%$   
Load resolution:  $\pm 250000$  no stepping, no change in full scale  
Deformation measurement range: 0~20mm  
Deformation measurement accuracy:  $\pm 0.5\%$   
Deformation resolution: 0.001mm  
Loading head measurement accuracy:  $\pm 0.5\%$   
Displacement display resolution: 0.001mm  
Displacement control resolution: 0.00002mm  
Tensile speed range: 0.01~500mm/min  
Tensile speed accuracy:  $\pm 0.5\%$   
Load hold accuracy: 0.5%  
Load hold time: set arbitrarily, but at least 3 hours  
Optical cable tensile length: 25m  
Loading head tensile travel: 500mm  
The diameter of chuck and guide wheel: 250mm  
Power: 600W/AC220V/50Hz



**Engineering Lab China**