



MK-380M has been designed to test a grip strength of mice. The animal is placed on the metal mesh and its tail was pulled with a hand in a horizontal direction till it can no longer take hold of the metal mesh. More stable measurement can be performed compared to the iron bar traction method.

Display and all of the controls are arranged on the front slope panel for easy access. Using the attached DCS-380 Data Collection Software (Windows Version) the data obtained can be exported to a personal computer and stored as a CSV file.

### Specification

Model	MK 380M
Base Plate	Stainless Steel
Metal Mesh	Stainless Steel 0.7 mm O.D. Mesh Dimensions:180W x 120 mmD, 6 mm intervals>
Controls	Front Panel
Display	LCD 4 digits, Peak or Continuous Value
Detector	Transducer
Detection Range	50.00N (Approx. 5kg max.)
Accuracy	±0.2% F.S. ±1/2 Digit
Sampling Time	150 msec and under
Power	AC110V 50/60Hz
Instrument Dimensions	250W x 350D x 95 mmH
Weight	Approx. 4.5 kg