

HM-211	HM-221
810-352D	810-353D
810-352E	810-353E
98.07 ; 196.1 ; 294.2 ; 490.3 ; 980.7 ; 1961 ; 2942 ; 4903 ; 9807 mN	0.4903 ; 0.9807 ; 1.961 ; 2.942 ; 4.903 ; 9.807 ; 19.61 ; 29.42 ; 49.03 ; 98.07 ; 196.1 ; 294.2 ; 490.3 ; 980.7 ; 1961 ; 2942 ; 4903 ; 9807 ; 19610 mN
<ul style="list-style-type: none"> <li>- Test force of 980.7 mN or less can be set in increments of 9.807 mN</li> <li>- Test force of 980.7 mN or more can be set in increments of 98.07 mN</li> </ul>	<ul style="list-style-type: none"> <li>- Only a test force of 0.4903 mN is available below 0.9807 mN</li> <li>- Test force of 9.807 mN or more and below 980.7 mN can be set in increments of 9.807 mN</li> <li>- Test force of 980.7 mN or more can be set in increments of 98.07 mN</li> </ul>
2-60 µm/s (1 second steps) Touch-screen type	60 µm/s (only from a test force of $294.32 \times 10^{-3}$ N) Touch-screen type
2 (Vickers indenter is standard accessory)	2 (Vickers indenter is standard accessory)
4 (10X and 50X are standard accessories)	4 (10X, 50X and 100X are standard accessories)