

## No.268 UNIVERSAL IMPACT TESTER



JIS-K7111、ASTM-D256、D6110、ISO-179、180

This pendulum type Charpy impact tester can automatically conduct the test cycle, and is capable of testing at extremely low temperatures (as low as -70°C). Test conditions are inputted via touch screen and a maximum of 210 specimens can be tested continuously. Due to the high capability of the refrigerating system, it is both time and cost efficient when compared to any other model.

## Specification

<b>Temperature Range</b>	-70 °C to 60 °C (Refrigerator)
<b>Hammer</b>	Please consult.
<b>Anvil</b>	Automatic Specimen Setting Device, Rejection Device for Tested Specimens
<b>Test Specimens</b>	70 pcs × 3 Cassettes (Total 210 pcs) *When Specimen size is W10 × T4 × L80 mm
<b>Software</b>	Windows Compatible
<b>Option</b>	Mini Printer (Thermal Dot Method), Specimen Size Measuring Device
<b>Power Source</b>	AC 200 V, 3-Phase, 20 A, 50/60 Hz *Power consumption differs according to options.
<b>Air Source</b>	0.5 MPa or More
<b>Dimensions/ Weight (Approx.)</b>	W1,300 × D1,355 × H1,980 mm