

Technical drawing of the Hioki CM3281 AC clamp meter, showing front, top, and side views with dimensions.

Front View Dimensions:

- Top width: 65 ± 1
- Bottom width: 57 ± 1
- Overall height: 198 ± 1
- Clamp opening diameter: $\varnothing 63$

Top View Dimensions:

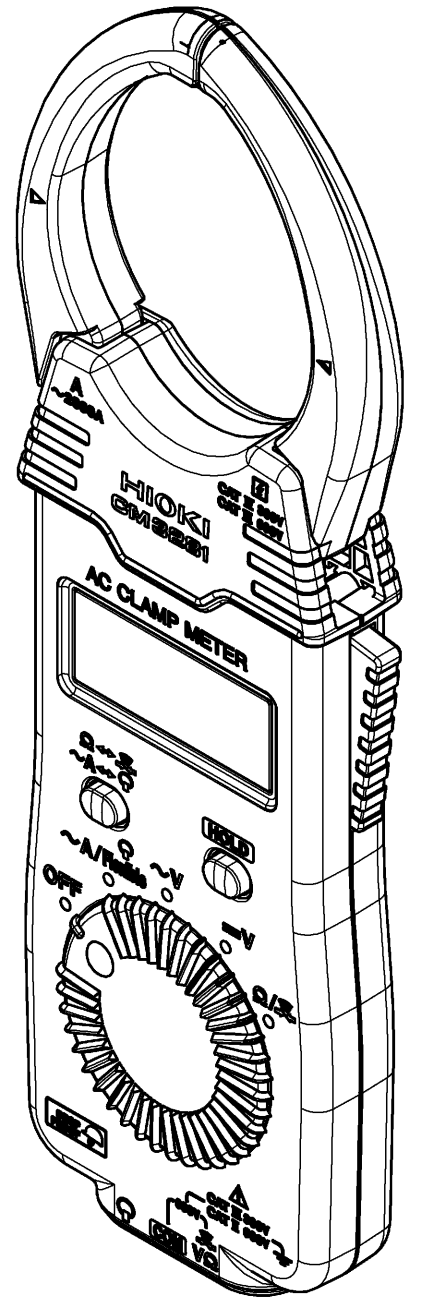
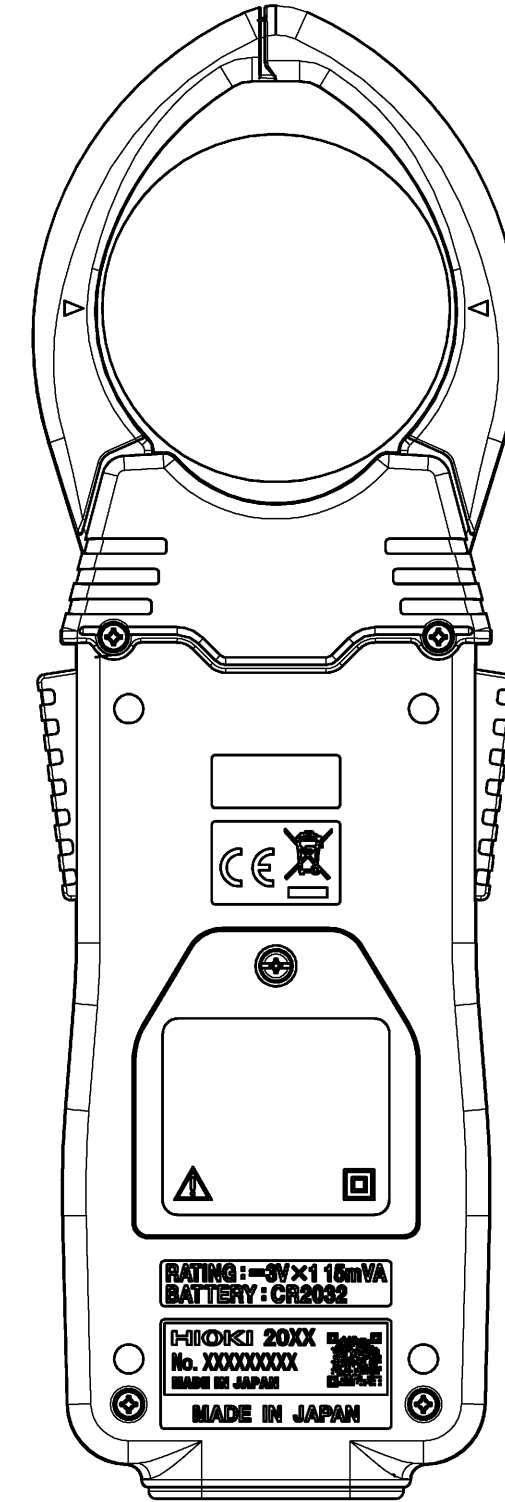
- Clamp opening diameter: $\varnothing 63$

Side View Dimensions:

- Top width: (19)
- Clamp opening width: (8.3)
- Overall height: 13 ± 1

Front View Details:

- Top left: **A** $\sim 2000A$
- Top right: **CAT II 500V** **CAT III 600V**
- Center: **HIOKI** **CM3281**
- Below display: **AC CLAMP METER**
- Display: **00000000**
- Buttons: **HOLD**, **OFF**, **ON**
- Rotary switch: **OFF**, **~A/Phase**, **~V**, **=V**, **Ω/Σ**
- Bottom left: **GROUP** **1000V**
- Bottom right: **CAT II 500V** **CAT III 600V** **600V** **COM** **VΩ**



CAD data: CM3281A040_00_Outline Drawing