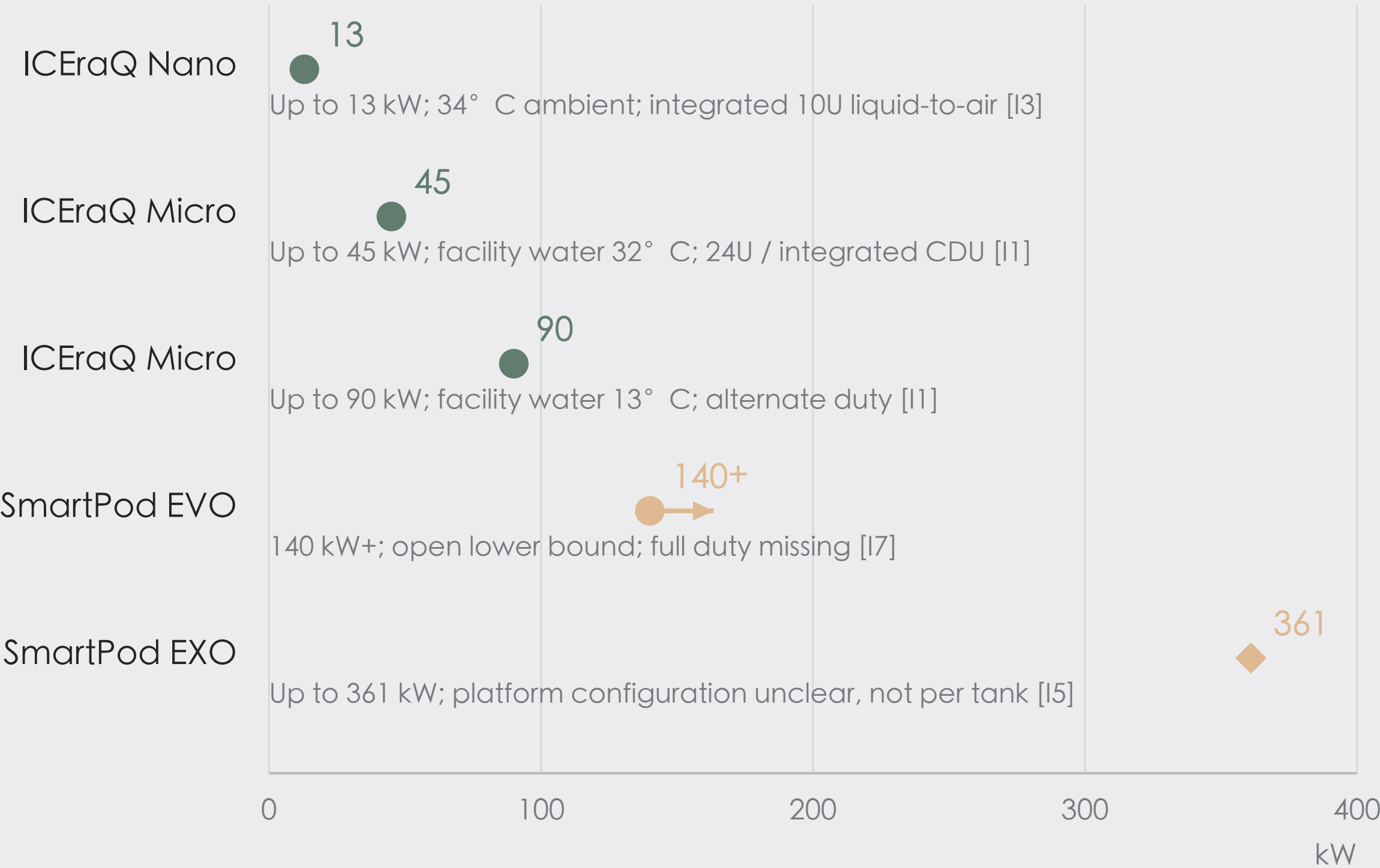


Immersion cooling · Product benchmark

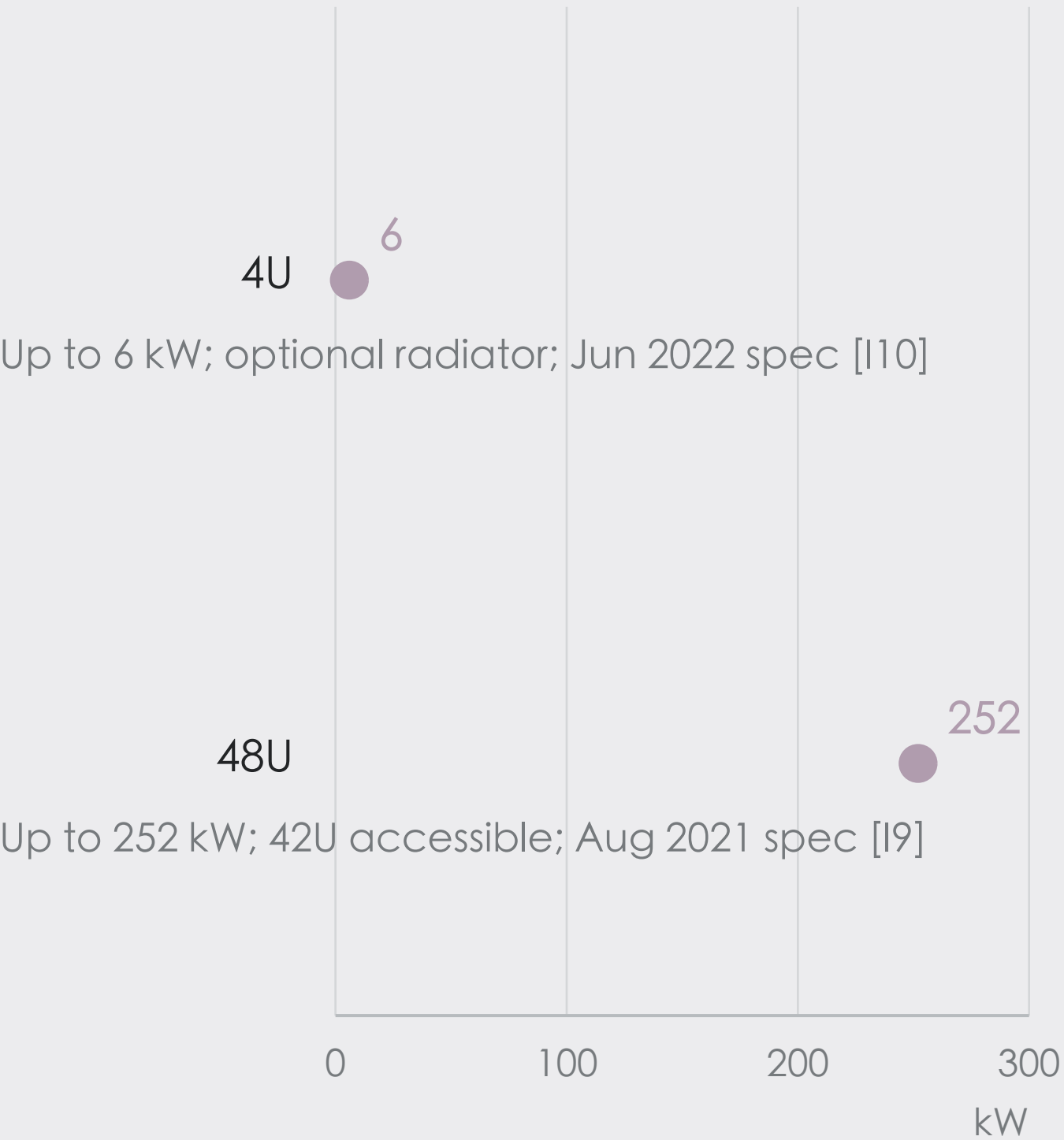
Disclosed cooling capacity and capacity per enclosure area; duty, configuration and source edition remain explicit.

● GRC ● Submer ● LiquidStack
Single-phase systems / platforms · kW



Micro points represent different water temperatures, not uncertainty. EVO’ s arrow preserves “140 kW+” ; no upper bound is invented. EXO’ s 361 kW is not bound to 60° C water or its 2024 launch.

Two-phase single tanks · kW



Derived enclosure density: 48U 83.06 kW/m²; 4U with radiator 9.30 kW/m². Duty unspecified; equipment rectangle only, not facility heat density.

All values are official vendor disclosures, not independently tested. Phase, tank / platform configuration and heat-rejection boundaries remain distinct; different water temperatures and fluids prevent a like-for-like ranking.