

THE STRONG *~High-power & Downsizing~*

6kVA in the size of 6U and up to 36kVA in one unit. Regenerative function available ^{*1}.

The next generation multi-function, high performance and high capacity all in one package.

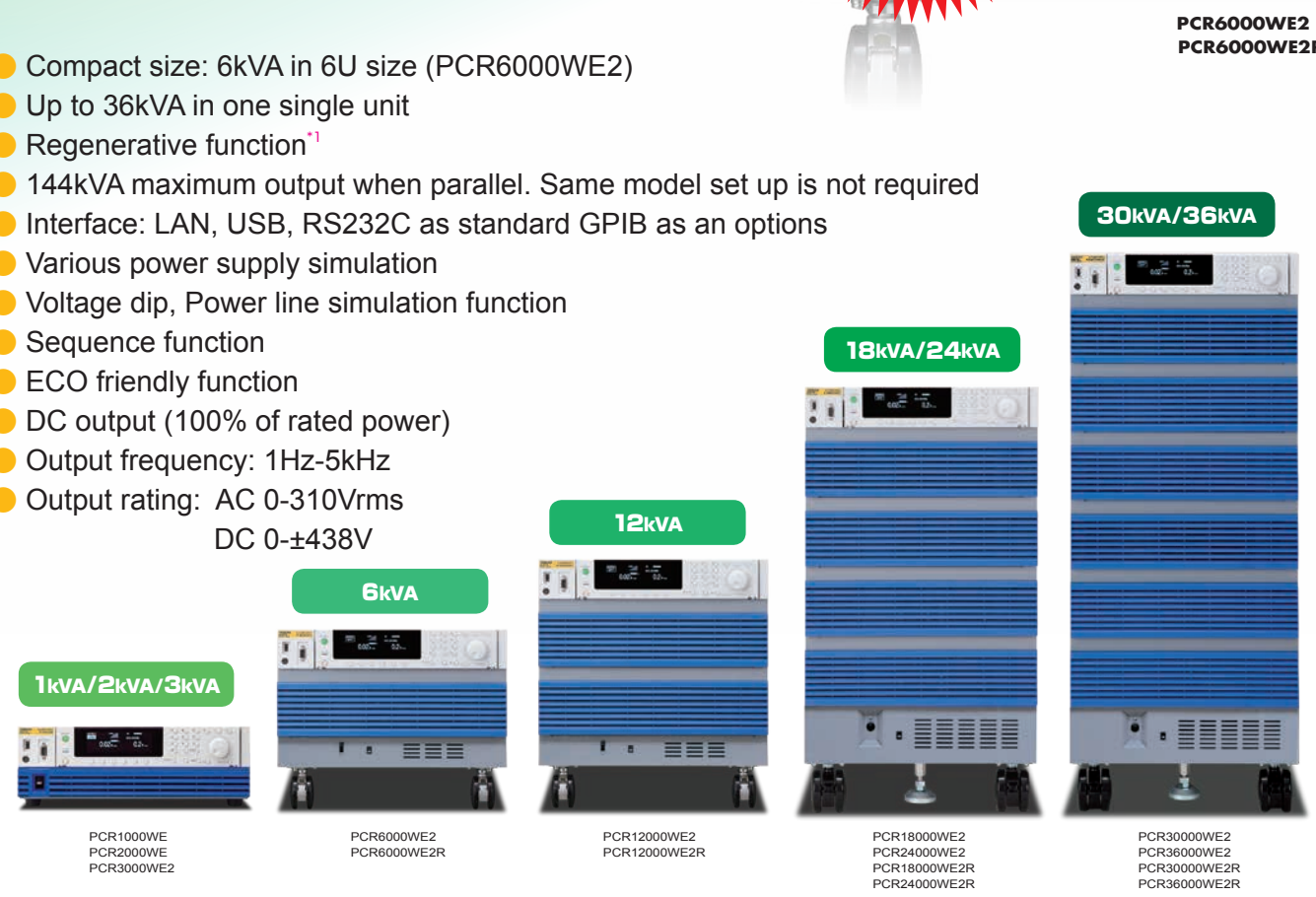
Ultra-Compact AC/DC Power Supply PCR-WE/WE2 Series Coming Soon

PCR-WE/WE2 series is PWM inverter type compact high performance AC power supply. 15 line up from 1kVA, 2kVA, 3kVA, 6kVA, 12kVA, 18kVA, 24kVA, 30kVA and 36kVA. With the compact size as small as 6U but can source 6kVA with the multi function. Switchable output (1P2W/1P3W/3P4W) is available for 3kVA or more (PCR-WE2). Regenerative function ^{*1} is also available (PCR-WE2R). With parallel operation cable ^{*2}, the maximum output can reach to 144kVA.

^{*1} : Only "R" model (PCR-WE2R) with three-phase 200V input
^{*2} : Parallel is available only on 6kVA model and up. The maximum is 4 units. Same model combination is not required. Up to 48kVA per phase.



- Compact size: 6kVA in 6U size (PCR6000WE2)
- Up to 36kVA in one single unit
- Regenerative function ^{*1}
- 144kVA maximum output when parallel. Same model set up is not required
- Interface: LAN, USB, RS232C as standard GPIB as an options
- Various power supply simulation
- Voltage dip, Power line simulation function
- Sequence function
- ECO friendly function
- DC output (100% of rated power)
- Output frequency: 1Hz-5kHz
- Output rating: AC 0-310Vrms
DC 0-±438V



※ This product is still under development, the retail version may be different.