



SunWize® Power Centers

Pre-assembled Power Centers

SunWize Power Centers save time, money and space by combining DC disconnects, AC bypass breakers, overcurrent protection devices, grounding components and inverters on an easy to install panel. Simply connect the panel to the battery, PV and/or AC loads. Power Centers can be modified and expanded as your system grows or changes.

SunWize Technologies is an ETL recognized assembler of Power Centers incorporating major subassembly components produced or supplied by OutBack Power. When SunWize assembles a Power Center, the entire unit is an ETL approved assembly. Each Power Center label shows the unit is ETL listed to Industrial Control Panels, UL std. 508A.

Power Centers incorporate inverters, charge controllers and other options using Power System Mounting Plates (PSMP) and AC and DC Disconnect Enclosures (PSAC and PSDC) by OutBack Power. You can choose from Xantrex or OutBack inverters for your base Power Center. Installed options include your choice of controller, meter, circuit breakers and other accessories (see pg. 22).

Full size units (PSMP) measure 38"L x 50"W x 3"D. The mounting plates accept up to four OutBack FX or two Xantrex SW, SW Plus or DR inverters. The smaller unit (PS2MP) measures 49.5"L x 23"W x 2"D and will accept up to two FX inverters. Inverters and charge controllers are covered by their standard warranties.



SunWize Power Center

SunWize Assembled OutBack Power Centers with OutBack Inverters

Reading the model numbers: After the OBPP- is the inverter model (i.e. FX2524T is OutBack 2524T). Models ending in "T" have fans installed for optimal cooling, VFX models are vented. For each inverter, the last two digits of the model number refer to the DC input voltage (2524T= 24 Vdc input). After the dash (-) is the number of inverters. Three inverter Power Centers may be wired for three phase output. Systems for other voltage and frequencies are available by request.

Model	Continuous Power Watts	Output Voltage	Charger Current Amps	Weight lb.	MSRP	Model	Continuous Power Watts	Output Voltage	Charger Current Amps	Weight lb.	MSRP
Power Centers for Off-Grid						OBPP-VFX3524-3	10,500	120	85 x 3	326	\$10,895.00
OBPP-FX2524T-1	2500	120	55	186	\$3,650.00	OBPP-VFX3524-4	14,000	120/240	85 x 4	396	\$13,880.00
OBPP-FX2524T-2	5000	120/240	55 x 2	256	\$6,350.00	OBPP-VFX3648-1	3600	120	45	186	\$4,050.00
OBPP-FX2524T-3	7500	120	55 x 3	326	\$9,750.00	OBPP-VFX3648-2	7200	120/240	45 x 2	256	\$7,295.00
OBPP-FX2524T-4	10,000	120/240	55 x 4	396	12,350.00	OBPP-VFX3648-3	10,800	120	45 x 2	256	\$10,895.00
OBPP-FX3048T-1	3000	120	30	186	\$3,650.00	OBPP-VFX3648-4	14,400	120/240	45 x 2	256	\$13,880.00
OBPP-FX3048T-2	6000	120/240	30 x 2	256	\$6,350.00	Power Centers for Grid-Tie with battery backup					
OBPP-FX3048T-3	9000	120	30 x 3	326	\$9,570.00	OBPP-GTFX2524-1	2500	120	55	186	\$3,650.00
OBPP-FX3048T-4	12,000	120/240	30 x 4	396	\$11,990.00	OBPP-GTFX2524-2	5000	120/240	55 x 2	256	\$6,350.00
OBPP-VFX2812-1	2800	120	125	186	\$4,095.00	OBPP-GTFX3048-1	3000	120	35	186	\$3,650.00
OBPP-VFX2812-2	5600	120/240	125 x 2	256	\$7,295.00	OBPP-GTFX3048-2	6000	120/240	35 x 2	256	\$6,280.00
OBPP-VFX2812-3	8400	120	125 x 3	326	\$10,895.00	OBPP-GVFX3524-1	3500	120	85	186	\$4,050.00
OBPP-VFX2812-4	11,200	120/240	125 x 4	396	\$13,880.00	OBPP-GVFX3524-2	7000	120/240	85 x 2	256	\$7,295.00
OBPP-VFX3524-1	3500	120	85	186	\$4,095.00	OBPP-GVFX3648-1	3600	120	45	186	\$4,050.00
OBPP-VFX3524-2	7000	120/240	85 x 2	256	\$7,295.00	OBPP-GVFX3648-2	7200	120/240	45 x 2	256	\$7,295.00