

## **ACR® MiniPRO™ HOT BONDER**

- ▶ **The Easiest-to-Use, Fully-Loaded Hot Bonder, Under 18 lbs (8 kg)**
- ▶ **HD Color Touch Screen**
- ▶ **USB Data Port**



- Aviation Repair
- Wind Turbine (Blade Repair)
- Sporting goods
- Automotive
- Marine



## ACR® MiniPRO™ HOT BONDER



### Perform Composite Repairs Anywhere

- Small and lightweight:  
Compact size of 16.44 in L x 13.13 in W x 6.81 in D  
(41.75 cm x 33.34 cm x 17.30 cm)  
Weighs less than 18 lbs (8 kg)
- Easy-to-carry and setup: even up towers, ladders, staircases, and on wings

### Easy-to-Use

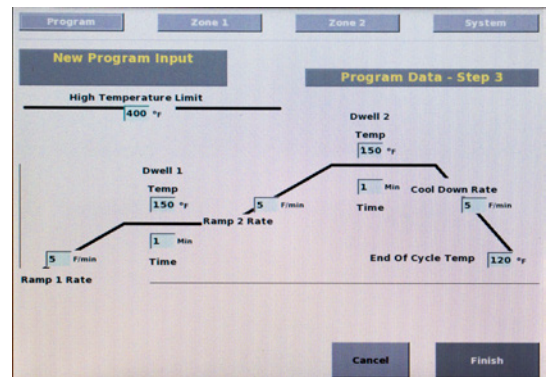
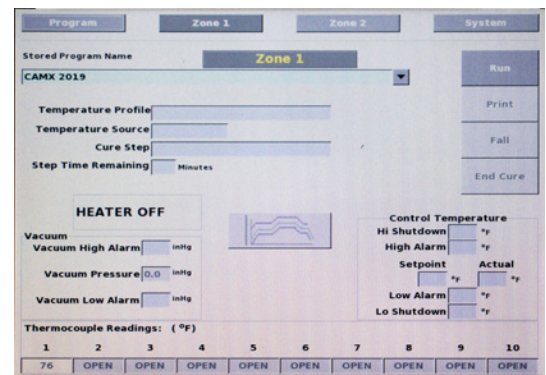
- Quick and intuitive touch screen menu navigation
- Easy 3-step programming
- Simple data transfer with USB drive
- Virtually no training required

### Excellent Value: Fully-loaded and Upgradeable

- Eye-catching full-color HD touchscreen
- Includes 10 J-type thermocouple sensors
- Full 20 amp capacity (30 amps optional)
- Program cures with up to three soaks
- Powerful vacuum venturi pump (requires compressed air)
- FREE software upgrades

### Ideal for

- Aircraft repair
- Challenging field repairs
- Wind turbine blade repair - even up-tower
- A wide variety of industries and uses: sporting goods, automotive, marine, recreational vehicles, racing, and more...



### BriskHeat offers a complete line of composite curing solutions



Composite Heating Blankets

ACR3  
HOT BONDER



Vacuum Curing/Debulking Tables