

A Quality Heat Pump Designed To Fit Any Budget



SUNBLAZER™ (SB128)

- Optimum heat output in small footprint
- Large surface and corrosion resistant evaporator
- Vinyl coated fan grill
- Microprocessor controlled automatic defrost allows operation down to the mid to lower 40s
- Program most variable speed pool pumps directly through the heat pump's smart controller
- Adjusts pump speed to conserve energy and reduce operating costs

(water temp/ambient air/
relative humidity)

80/80/80

BTU'S

132,000

COP'S

5.7

80/80/63

125,000

5.6

80/50/63

84,000

4.0

Refrigerant

R410A

Heat Exchanger

ThermoLink III Titanium

Electrical

kW Input

6.8

Voltage/Hz/Phase

(A-Volt) 208-230/60/1

Minimum Circuit Ampacity

41.8

Maximum Fuse Size

60

Water Flow

Minimum/Maximum (gpm)

30 Min/70 Max

*A heater bypass kit is required when flow rates exceed the maximum

Physical

Weight (lbs)

262

Length x Width x Height (in)

34" x 34" x 39"

Shipping

Weight (lbs)

302

Length x Width x Height (in)

37" x 36" x 45"

Rated in accordance with AHRI standard 1160 water temp/ambient air/relative humidity. Specifications subject to change.

**PoolSync
READY!**

Control your heat pump
through your phone app



Upgrade to **full automation** when paired with the **PoolSync Relay Center**

*Additional purchase of PoolSync Relay Center required



www.sunblazerhp.com