



EagleRock

MACHINE CONNECTION HOOKUPS

FLIGHT¹

A SOLID CUT ABOVE

Programmable Bridge Saw Connection:

Power Required: 208, 220 or 240 volts, 3-phase 60 Amp breaker

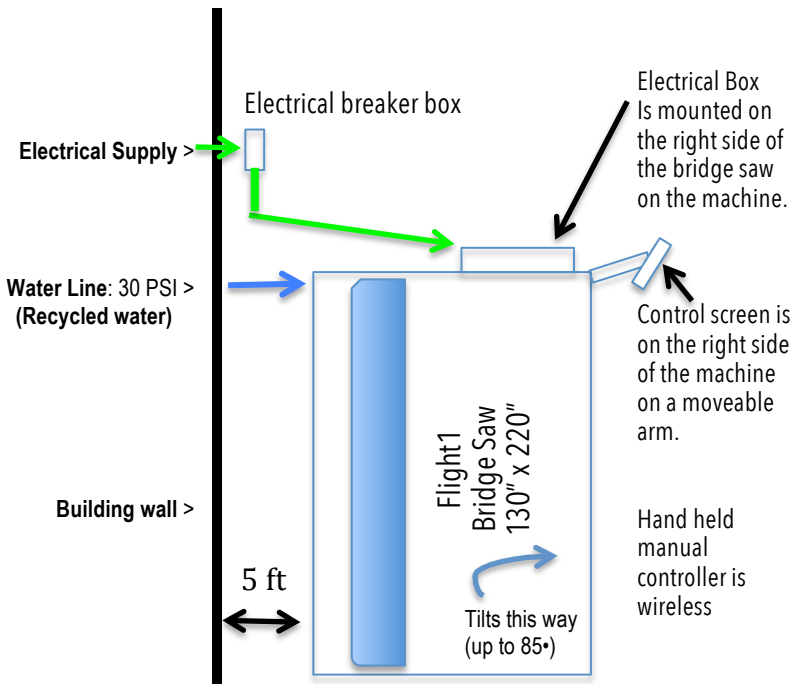
#6 copper wire – gauge required throughout connection including ground (max. run length 150')

Run enough length from electrical breaker to wire to the machine connect (at least 10 feet)

Standard type hose connection (3/4" male)

INSTALLATION:

Place machine • level machine • install bed surface • install rail extensions (2) • connect power • connect water • test



Be sure to prepare your installation location with these fittings that will couple and fit perfectly with our machine fittings. These elements are what you should have in place.

Recycled Water:

Requires a standard 3/4" male garden hose style fitting with 30 PSI at the machine



Fluids/Lubes Needed:

15 gallons hydraulic fluid (for hydraulic table lift and oil baths for the bridge rails)

1 qt. 30 weight oil for hand pump

1 gallon grease for the auto-greaser
Like Mobilux EP 0

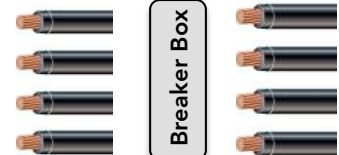
Electric: #6 copper wire only

3 Phase 208, 220 or 240 V

Amperage: 60 Amps

4 wires to machine

Bridge Saw



Breaker Box

CAUTION: Please have these fluid/lubricants on hand for the installer to use – DO NOT FILL YOURSELF



Hand Pump



Auto Greaser