

## *Chipblaster*

**Reference Number:** 3296

**Machine:**

**Model:** EV-2000R2

**Serial:** 2023

**Year of MFG:** 1998

**Description:**

EV-2000 Chipblaster



Coolant Tank Volume - 58 Gallons, Maximum Pressure: PSI 2000, Collant Volume: 13 GPM, Inlet Pressure 30-45 PSI

**Electrics:**

**Reference Number:** 3286

**Machine:**

**Model:** EV-2000R2

**Serial:** 2207

**Year of MFG:** 1998

**Description:**

EV-2000 Chipblaster



Coolant Tank Volume - 58 Gallons, Maximum Pressure: PSI 2000, Collant Volume: 13 GPM, Inlet Pressure 30-45 PSI

**Electrics:**

**Reference Number:** 3285

**Machine:**

**Model:** EV-2000R2

**Serial:** 2210

**Year of MFG:** 1998

**Description:**

EV-2000 Chipblaster



Coolant Tank Volume - 58 Gallons, Maximum Pressure: PSI 2000, Collant Volume: 13 GPM, Inlet Pressure 30-45 PSI

**Electrics:**

**Reference Number:** 3284

**Machine:**

**Model:** EV-2000R2

**Serial:** 2208

**Year of MFG:** 1998

**Description:**

EV-2000 Chipblaster



Coolant Tank Volume - 58 Gallons, Maximum Pressure: PSI 2000, Collant Volume: 13 GPM, Inlet Pressure 30-45 PSI

**Electrics:**

**Reference Number:** 3281

**Machine:** Chipblaster

**Model:** EV-2000R1

**Serial:** 1870

**Year of MFG:**

**Description:**

High Pressure (High Volume) Coolant Delivery

Coolant Tank Volume - 58 Gallons, Maximum Pressure: PSI 2000, Coolant Volume: 13 GPM, Inlet Pressure 30-45 PSI

**Electrics:**

230V, 33.5 Amps, 3 Phase, 13KVA, 10HP



**Reference Number:** 3275

**Machine:**

**Model:** E ACOTEC

**Serial:** 117

**Year of MFG:** 1997

**Description:**

Chipblaster

Coolant Tank Volume - 58 Gallons, Maximum Pressure: PSI 2000, Coolant Volume: 13 GPM, Inlet Pressure 30-45 PSI

**Electrics:**



**Reference Number:** 3274

**Machine:**

**Model:**

**Serial:**

**Year of MFG:**

**Description:**

Chipblaster



Coolant Tank Volume - 58 Gallons, Maximum Pressure: PSI 2000, Collant Volume: 13 GPM, Inlet Pressure 30-45 PSI

**Electrics:**

**Reference Number:** 2306

**Machine:**

**Model:** E8-4F

**Serial:**

**Year of MFG:** 1995

**Description:**

Chipblaster

Coolant Tank Volume - 58 Gallons, Maximum Pressure: PSI 2000, Coolant Volume: 13 GPM, Inlet Pressure 30-45 PSI

**Electrics:**