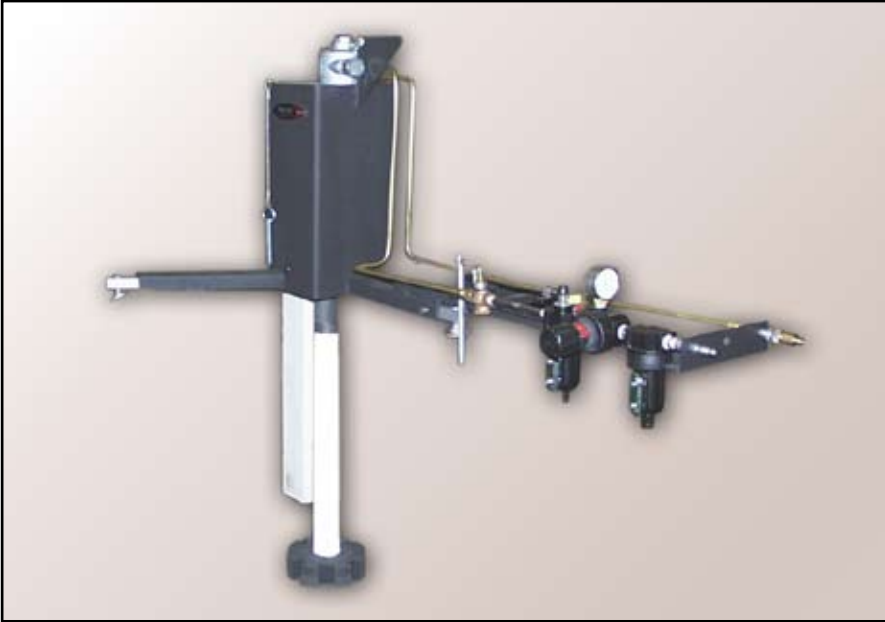


STAR 240 ROTARY DEGASSER



ECONOMICAL ROTARY DEGASSING SYSTEM



The STAR 240 is designed as an economical method of removing hydrogen from molten aluminum. This equipment features a spinning rotor degassing system designed to rest on top of crucible furnaces. The STAR 240 is designed to service multiple stations and requires shop compressed air to drive the 2 HP motor.

ADVANTAGES:

- Substantially reduces degassing time
- Can run unattended
- Utilizes nitrogen or argon as degassing agent
- Provides repeatable results

APPLICATION:

- Aluminum furnaces
- Dip out wells
- Bull ladles

PERFORMANCE SPECIFICATION:

- Rugged construction
- Affordable price
- Low profile design comfortably fits under furnace lids
- Self-supporting due to adjustable support legs.
- Safety shut-off valve
- Extended handle with rotor speed control and degas volume adjustment
- Anti-vortexing baffle

AVAILABILITY:

Check with your local Pyrotek facility

PRODUCT SPECIFICATIONS:

Length: 64" Width: 38" Height: 28"
Weight: 110 lbs

COMPETITIVE COMPARISON:

STAR 240 can degas a typical 900-pound aluminum furnace in half the time of its competition.

Pyrotek's worldwide locations provide fast reliable service.
Please contact us for additional information.

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