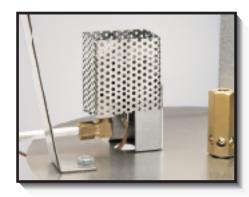


## Introducing The Space-Ray Single Jet Brooder With The Exclusive Wind-Buster Pilot System

## Space-Ray's Features:

- Heating Capacity Of 30,000 Btu/Hr (8.80 kW).
- Main Burner Head Made From Solid Brass For Added Strength.
- Factory Pre-Assembled Components For Ease Of Assembly And Installation.
- Maintenance Friendly Stainless Steel "Wind-Buster" Pilot System For Flame Stability And Dependable Ignition.
- Stainless Steel Main Burner Gas Line For Strength And Durability.



Space-Ray's® Exclusive Patent
Pending Wind-Buster™ Pilot System
Can Withstand Wind In Excess
of 7 MPH And Still Stay Lit.

- 46" Aluminum Canopy As Standard For Superior Reflectivity.
- Easy Leveling Low Profile Mounting Bracket.
- Multiple Control Options Including Zone, Modulating, Or Individual Thermostat Control.
- Meets Or Exceeds The Combustion Levels Required In The CSA Standard.
- Each Brooder Is Individually Tested For Safety.



## SPACE-RAY

A Division of Gas-Fired Products, Inc. 305 Doggett St. PO Box 36485, Charlotte, NC 28236 Toll Free 1-800-438-4936 (704) 372-3485 FAX (704) 332-5843 Email: info@spaceray.com Website: www.spaceray.com Plants in Charlotte, NC, and Ipswich, England

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