# AeroSpreader<sup>™</sup> S125 Feed Broadcaster



A compact stationary or mobile feed pellet blower offering feed rates and distances commonly found in our larger mid-range AeroSpreader™ feed broadcasters. The marine grade aluminum broadcaster is designed with a low hopper height ideally suited for the loading of bagged feeds with a low center of gravity, this feed broadcaster is designed for moving around on narrow walkways, or mounting on vehicles or trailers.

#### **Lined Feed Broadcast Hose**

Stainless steel feed broadcast hose with smooth inner liner maximizes hose operating life and feed pellet broadcast distances.

#### **Compact Dimensions**

Ideal for narrow walkways and easy boat or vehicle positioning.

#### **Direct Drive Blower**

A direct drive Aerite<sup>™</sup> AB135 model blower requires no belt or pulley.

#### **High Blower Performance**

Matched air inlet and impeller design reduce fuel operating costs while delivering high scfm air delivery rates at lowest possible sound levels.

#### **Feed Eductor**

IAS proprietary designed eductor eliminates feed damage.

#### **Low Maintenance**

Tough marine grade aluminum hopper will not rust.

#### **Quick Deployment**

Self-contained power pack fitted to a compact sized, lightweight feeder ensures quick set-up and operation.

#### No Feed Pellet Breakage

Internal feeder surfaces and edges designed to ensure no feed pellet remains trapped and not pellet is damaged or broken during feed pellet broadcasting process.



AeroSpreader™ S125 trailer model with Manual Periscope Feed Head™, Feed Extension Tube, and Extended Cable Controls



## **AeroSpreader**<sup>™</sup> S125 Specifications

Capacity	125 kg / 276 lb
Feed Sizes	2 – 11 mm
Broadcast Rate	37.5 kg / 82.6 lb maximum per minute for 9 mm feed pellets. Note that feed delivery rates increase as feed pellet sizes decrease.
Broadcast Range	21.5 m / 70.5 ft with 9 mm pellets
Dimensions (L x W x H)	Stationary model: 127 x 61 x 99 cm / 50 x 24 x 39 in Mobile model: 127 x 81 x 104 cm / 50 x 32 x 41 in





Feed hopper size can be customized. Specifications and design subject to change without notice. Designed and manufactured in Canada.

### **Feeder Options**



Gull Wing air deflector for optimum feed spread



Manual Periscope Feed Head™ with Feed Extension Tube to maximize feed broadcast distance and control



Extended Cable Controls for truck/ATV/boat mounted feeder

See Options Sheet for a full listing of accessories and feeder options.

