

KONTROL-FLO II™

Cost Effective Anhydrous
Ammonia or Liquid
Application Control System

*Field-Proven, Affordable and Fully Automatic
Computer Controlled NH₃ Application System*



FEATURES

- **Easy to Use Controller**
- **No Heat Exchanger Required**
 - Vapor is Compensated Electronically
- **Rugged Flow Meter**
 - Variable Area Flow Meter Design Eliminates the Turbine Meter Overspin Problem
- **Interfaces with All Pulse Output Speed Systems**
 - Conventional Wheel Pickoff
 - Raven®, Dickey-john® or Phillips® Radar
 - **NEW** SkyTrak GPS Velocity Sensor
- **Choose from 3 Models**

| Model | Size | Style | Flow Range |
|-------|--------|-----------|--------------------------|
| -1677 | 1" | Low Flow | 3-15 GPM NH ₃ |
| -1668 | 1" | Standard | 6-30 GPM NH ₃ |
| -1670 | 1-1/4" | High Flow | 6-45 GPM NH ₃ |
- **Also configurable for liquid application or as an acre counter**



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