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# Raven Viper Controller Manual

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## [PDF] Raven Viper Controller Manual

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#### **Viper Pro™ (Software Version 3.10) Installation and ...**

Manual No 016-0171-122 Rev I 1 Chapter 1 Important Safety Information Safety Information Read this manual and the operation and safety instructions included with the implement and/or controller carefully before installing the Viper Pro field computer • Follow all safety information presented within this manual

#### **Viper® 4 and Viper 4+ Installation Manual**

2 Viper® 4 and Viper 4+ Installation Manual Read this manual and the operation and safety instructions included with the equipment and/or controller carefully before installing the Raven Viper 4 or 4+ • Follow all safety information presented within this manual

#### **Quick Reference Guide**

Viper Pro when calling for tech support Do review the manual in its entirety before operating Viper Pro Do power the DGPS receiver and the Raven console or CANBus system before powering Viper Pro Don't jump start or weld on any part of the vehicle with the field computer connected To prevent damage to the field computer, disconnect the

#### **VIPER 2 - Krutza Spreading**

You can connect Viper to any new or existing Raven serial interface control console or Raven CAN bus control system and virtually any new or existing DGPS receiver Viper can provide automatic variable-rate control for liquid, granular, anhydrous, or injection prod-ucts

#### **Product Guide - Raven Applied Technology**

VIPER ® 4 The Viper 4 is a powerful, fourth generation Viper field computer Yet it's also the first in a new generation of field computers powered by the new Raven Operating Software, which integrates Raven's full line of products into one connected platform Designed to work with equipment of

any brand, the Viper 4 is easy to

### **Calibration and Operation Manual: SmarTrax™ - Raven**

Installation Manual provided with the installation kit Important: The Raven field computer/controller must be calibrated specifically for the vehicle before being used to operate the SmarTrax system For questions about the field computer, refer to the Installation & Operation Manual provided with the field computer Installation Recommendations

### **Installation & Operation Manual**

Manual No 016-0159-403 5 Chapter 2 Introduction The AccuFlow system is designed to provide continuous and automatic control of anhydrous ammonia applications via a Raven Serial (ie SCS 440 or 660) or CAN (ie SCS 4000/5000, Viper Pro, or Envizio Pro) Console

### **Installation & Service Manual - Summers**

Manual No 016-0159-822 3 Chapter 2 Introduction Introduction Congratulations on your purchase of the Raven SCS (Sprayer Control System) 440 Serial Interface! The Raven SCS 440 is designed to provide uniformity of spray applications, regardless of the vehicle's speed

### **Installation & Operation Manual**

Manual No 016-0159-925 Rev F 1 Chapter 1 Important Safety Information Safety Information Read this manual and the operation and safety instructions included with the implement and/or controller carefully before installing the SCS 4000/5000 Series console • Follow all safety information presented within this manual

### **USER GUIDE - [support.coldesi.com](http://support.coldesi.com)**

This manual explains the preparations and procedures for operating the DTG Viper2 Printer This manual assumes that the reader / operator is familiar with computers and the basics of network operation and configuration This manual is designed to assist the end user in the use, maintenance and general troubleshooting of the DTG Viper2 Printer

### **Installation & Operation Manual - HORSCH**

The Viper Pro console provides on-screen guidance in the form of a Course Direction Indicator (CDI) and on-screen lightbar The navigation feature has several different swathing patterns, including Straight A-B, Fixed Contour, Last Pass, and Pivot The Viper Pro can also control an external Raven lightbar Refer to Chapter 9,

### **PWM Control Basics and Terminology**

operate the pump at a constant rate in the case of a controller failure Important: The manual override on the valve must be disabled for normal PWM operation: Gemini - Push red knob in, turn 180 degrees counterclockwise and release Raven SCS Consoles SCS 440, 450, 460, 660, 660M PWM 43 122 Hz

### **Installation & Operation Manual**

spreader Raven Industries recommends that the equipment operator review this manual thoroughly before operating the system This manual provides procedures for installing and operating the SCS console and CAN product control system

### **1254 Rogator with Raven 661 Console Installation Manual**

See the Viper Installation and Operation Manual for a 1254 Series Rogator sprayer using a Raven console connected to a Raven Viper or Envizio plus 1 Locate the boom control cable located inside the protective cover on Connect the CAN bus to the Controller a Connect CAN Terminator P/N 063-0172-369 to one connector on

**Page 3 Raven Repairs - Ag Express**

SmarTrax™ Controller 17000 - 84500 \*Limited repairs are available Repair prices shown are for reference only% Prices will vary&depending on actual work performed% Contact any Ag Express office with specific questions concerning repair pricing In addition to these Raven™ Precision products - Ag Express Repairs and

**ISOBUS Product Control Installation & Operation Manual**

viii Viper Pro Installation & Operation Manual UNIT DEFINITIONS AND CONVERSIONS Read this manual carefully before installing the Raven ISOBUS node Please review the operation and safety instructions included with your implement and/or controller ELECTRICAL SAFETY

**FORCE UNLTD.SPREADERS\*GPS EQUIPMENT\*CONVEYORS**

Spreader Constant for Gate Setting Raven 660 & 661 Console 16 FL3024 Spreader Constant for Gate Setting Raven Viper and 4000 Series Controllers 17 To Spread Lime 18 Viper II & Viper Pro Settings 19 SERVICE INSTRUCTIONS PAGE NO Torque Specs 21 Jack Shaft Disassembly 22 Chain Tension & Lubrication 23

**A Guide to Spreader Constants - Newton Crouch Inc**

Mar 19, 2014 · Spreader Constants are used with truck spreaders that have a controller, either MidTech or Raven The spreader constant ensures an accurate output from the conveyor that results in the desired lbs/ac The spreader constant is the number of sensor pulses divided by per cubic foot of material discharged per revolution (CFR)

**RATE CONTROLLERS Manufacturer Models Cable Needed Part ...**

controller, but most use Raven 400 series, so would need Raven 440/450/460 Series 777693 Yes AGCO Rogator 864 AGCO Rogator 874 AGCO Rogator 1064 AGCO Rogator 1074 AGCO Rogator 1254 AGCO Rogator 1264 AGCO Rogator 1274 AGCO Spray-Coupe 7450 AgChem SP Sprayer cable part A; cable 777696 also required if you have 7 sections or want to detect

**Installation & Operation Manual - Dultmeier Sales**

Read this manual carefully before installing the Raven Sidekick Pro, injection module or any other system After proper installation and calibration of the injection system and Raven controller, including a set target rate • Viper Pro Chapter 2 4 Sidekick Pro™ Installation & Operation Manual