

Below are a list of parts needed to Control Graham EPD's with the following rate controllers. These are the minimum recommended parts to make the system operational. Assuming that you already have the monitor and appropriate GPS needed for Rate and Section Control.

Ag Leader Parts Needed: (Integra, Versa, Insight, and Edge Displays)

4100857	Display Cable Kit-CAN A W/15ft Power Cable
4100533	Clutch Control Module Kit (1 per 12 Sections of Control)
4100879	CAN Switch Box Kit
4100577	Hydraulic Seed Rate Control Module Kit
4001013	High Current Power Splitter (Minimum of Two are Needed for 12 section Control)
2001645	AutoSwath Unlock (Needed for Automatic Section Control if not already unlocked)
2001654	Multiple Product Unlock (Needed if Controlling More Than One Product)

Trimble Parts Needed: (CFX 750 and FMX Displays)

80810-00	Field-IQ Cab Kit
80600-00	Field-IQ 12 Section Switch Box
80510-01	Field-IQ Base Kit, Rate and Section Control, Tru Count Clutches (1 Rate, 12 Sections)

Any one of the Generic Implement Kits

Precision Planting Parts Needed: (20/20 Rowflow)

727202	Base Kit, Rowflow (4 Rates, 24 Sections)
727002	Cab Control For Gen I Displays
727062	Cab Control For Gen II Displays

John Deere Parts Needed: (Seed Star 2 or XP)

AA 70061	can bus extension
AA70072	seed monitor harness
AA55002	variable drive harness
AA70058	(2) EPM harness

AH74595	EPM (1 for 8 row-2 for 12 & 16 row)
AA74595	Seedstar XP
AA51728	row switch harness-lift switch
AA157547	(2) row switch
A71505	(2) parallel arm height switch
A58902	motion sensor disk
AA47937	motion sensor
PF81137	terminator harness
RE207311	terminator
24H1890	(3) washer
19H3775	(3) cap screws
AA64860	support motion sensor
A60863	shield motion sensor
19M7296	flange nut
A31867	lock screw
19M7073	cap screw
24M7047	washer
19M7784	screw
14M7303	flange nut
19M7487	cap screw