

GROUND SPEED CONTROL MADE SIMPLE



- Spinner Flow 8 GPM
 Auger Flow 17 GPM
 Hoist Flow 5 GPM
 Stainless or Powder Coated Enclosures Available
 For all common V-Body & tailgate spreaders
- Easy to use, set-up, & install
- New or Retro-Fit
- Adjustable Main Relief 3,000 PSI Max
- Adjustable Spreader Relief (1,500 PSI)
- Downside Hoist Relief (500 PSI)
- Max Inlet Flow 20 GPM



MESP3020

MUNCIE ELECTRONIC SPREADER PACKAGE WITH INTEGRATED HOIST



FEATURES:

- Auto and Manual Operation
- Pause and Blast Settings (Spreader)
- 5 Adjustments
 - Auger Minimum
 - Auger Maximum
 - Spinner Minimum
 - Spinner Maximum
 - Ground Speed
- Manual Overrides
- Adjustable Main Relief / Downside Hoist Relief

PART NUMBER CONSTRUCTION

<u>MESP - 30 - 20 - F - XXX - SS</u>

Muncie Electronic Spreader Package

MESP 300 Family

Spreader with Integrated Hoist SS – Stainless Steel Enclosure
(Blank) – Powder Coated Steel Enclosure

ASM – With Enclosure (Blank) – No Enclosure

F – Standard (Pre-Compensated)

G – Optional (Post-Compenstaed / Flow Sharing)



Muncie® Power Products

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