

# Omni-System® ESP 3016/3017 CONTROL SOLUTIONS

The Omni-System® ESP 3016/3017 is designed for easy, consistent, and reliable operation while providing driver safety.

## KEY FEATURES

- Upgraded controller with digital readout, simple setup, and optional adjustable RAM mounting system
- Features groundspeed control and the ability to control the spinner, auger/conveyor, and optional liquid setup (hydraulic and electric)
- Fits Class 5 to Class 8 chassis including tailgate, V-body, muni-body, and spreader systems



# OESP 3016/3017

Class 5 to Class 8 Chassis



Tailgate / V-Body / Muni-Body  
Spreader Systems



<b>MAX. FLOW RATE</b>	40 GPM (151.4 LPM)
Auger Flow (Proportional)	0-10 GPM (0-38 LPM)**
Spinner Flow (Proportional)	0-8 GPM (0-30 LPM)
Liquid Flow* (Proportional)	0-6 GPM (0-23 LPM)

**MAX. ADJUSTABLE RELIEF** 3,000 PSI (207 BAR)

<b>MAX. SYSTEM PRESSURE</b>	3,000 PSI (207 BAR)
Factory Setting	1,800 (124 BAR)

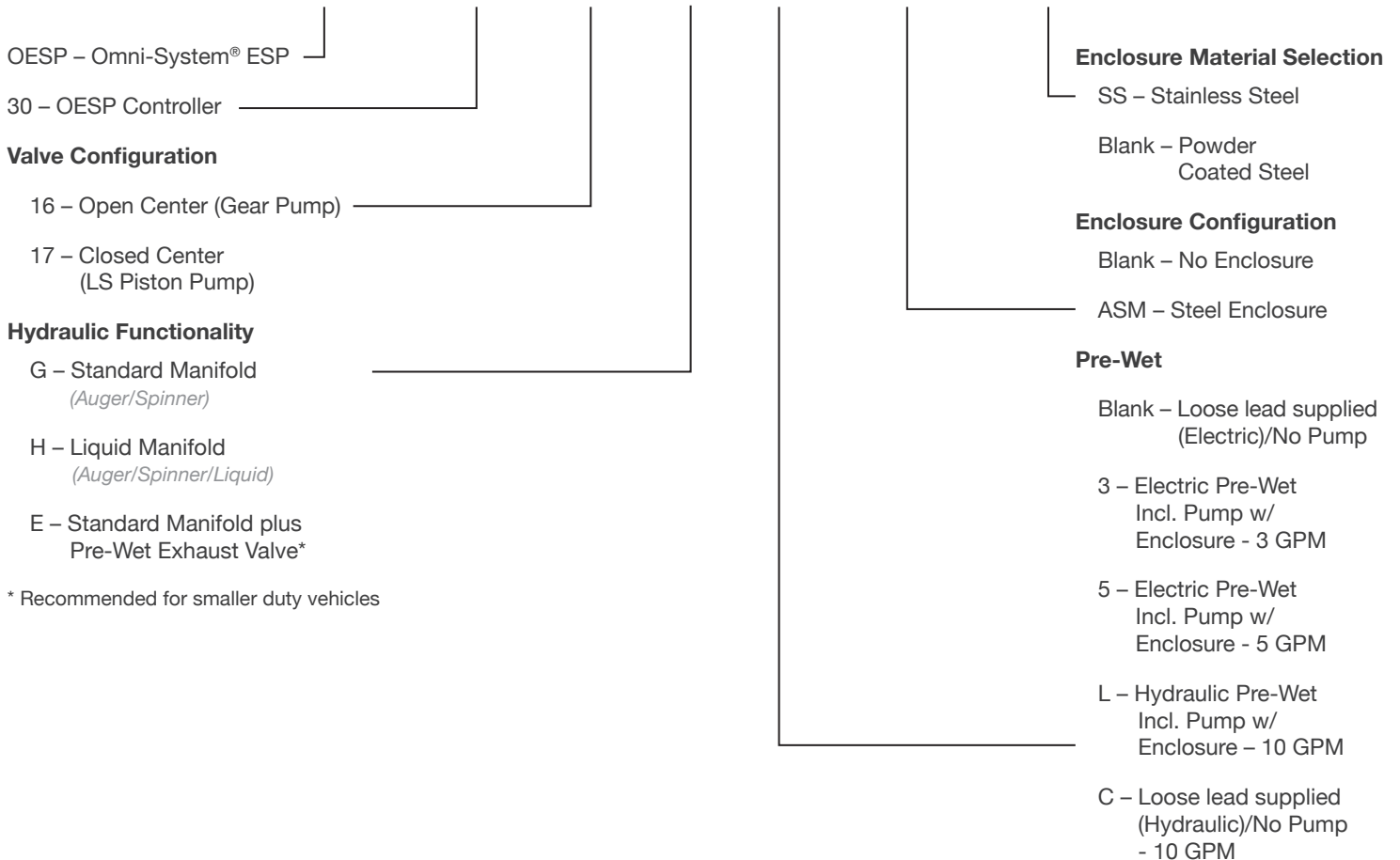
\* Optional

\*\* Standard 160 PSI Spring

(Also available 0-13 GPM (0-49 LPM) with 240 PSI spring)

## MODEL NUMBER CONSTRUCTION

### OESP - 30 - 16 - G - E - ASM - SS



A Member of the Interpump Group

MI24-20 (Rev. 10-24)

201 East Jackson Street • Muncie, Indiana 47305  
800-367-7867 • Fax 765-284-6991 • info@munciepower.com  
Specifications are subject to change without notice. Visit www.munciepower.com for warranties and literature. All rights reserved. © Muncie Power Products, Inc. (2024)