

ACCESSORIES

GP GRINDER SERIES (CONTROL PANEL AND ALARM)

APPLICATIONS

- Designed exclusively for the GP Manual Grinder Series

FEATURES

- Properly sized start components maximize efficiency and service life of the GP grinders
- Color-coded terminal strip for ease of installation
- Circuit breaker, audible alarm, silence switch, and red flashing light are enclosed in a NEMA 4X waterproof enclosure
- Three floats (sold separately) control on, off, and alarm functions
- UL and CSA listing



SIMPLEX

Item No.	Model	Volts	Amps	Floats
513354	A-SF230C-BG-215	208/230	16	3 floats required

DUPLEX

Item No.	Model	Volts	Amps	Floats
513355	1026540	208/230	34	4 floats required

The GP Grinder Series requires a specific controller panel or capacitor kit from Franklin Electric specifically matched to the Little Giant pump for proper operation and third-party approvals.

JUNCTION BOX ALARM KIT

APPLICATIONS

- Designed specifically for auto grinder installations

FEATURES

- Circuit breaker
- Labeled terminal block
- Alarm block
- Alarm float



Item No.	Model
513297	JBAK

GP CUTTERS

APPLICATIONS

- For GP Series

Item No.	Use
14940131	Replacement Cutter Kit

CONTROL FLOATS

APPLICATIONS

- For use with control panel and alarms

FEATURES

- Mechanically activated contacts
- Not sensitive to rotation
- 5 amp, 115/230 VAC, 50/60 Hz



Item No.	Model	Switch	Cord
950266	CFSW	Weighted control float switch	20' 6 m
950267	CFST	Control float switch with cable clamp	20' 6 m

GRINDER LEG KIT

APPLICATIONS

- Grinders

FEATURES

- Includes three stainless steel support legs with stainless steel hardware
- A special stainless steel leg kit is available for "hard-piped" installations
- Easy to install, the legs raise the pump inlet area to approximately 4" (102 mm) off the surface to ensure clearance for solids to enter



Item No.	Model	Use
599078	GLK	For GP series only

CAPACITOR KIT

APPLICATIONS

- For GP series

FEATURES

- Includes start capacitor, run capacitor, relay, end caps, and mounting hardware

Item No.	Volt Range
520859	208-230