

# GMP4

## PROJECT

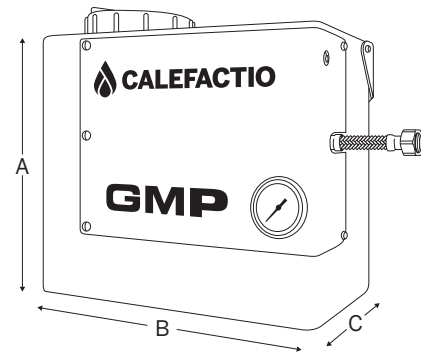
To	Project
Date submitted	Submitted by
Date of approval	Approved by
Model number	Quantity

## DIMENSIONS

MODEL	SIDE AND TOP CLEARANCE		HEIGHT A		WIDTH B		DEPTH C	
	in	mm	in	mm	in	mm	in	mm
GMP4	12	305	13 ½	343	16 ¼	413	7 ½	191

## TECHNICAL CHARACTERISTICS

MODEL	MAKE-UP CAPACITY		ELECTRICAL CONNECTION	PUMP	DISCHARGE CONNECTION	WEIGHT EMPTY		WEIGHT FULL		PRESSURE	
	L	gal.				kg	lbs	kg	lbs	kPa	psig
GMP4	15	4	24V AC/DC	1 GPM (3.8L/M)	½" FPT	4,4	9,6	19,4	43	0-241	0-35



## OPTIONS

- Audible low level alarm (#GMP4ALARM)  
Audible low level alarm to plug on integrated terminal
- Braided hose (#BH72)  
72 inches braided hose to connect GMP to system



## TYPICAL SPECIFICATIONS

Furnish and install as shown on plans Calefactio's model GMP4 automatic hydronic system feeder. The system shall be compatible with solutions up to 50% glycol. The system shall be factory assembled and complete with : a storage tank with a 127 mm (5 in) opening with cover, a 15 L (4 gal) tank, liquid level gauge, pump suction hose with strainer, pressure pump with check valve, cutout piggyback level float switch, a terminal to install a low level audible alarm, an integrated wall support, an adjustable PRV for setting up system pressure from 0 to \_\_\_\_\_ kPa (0 to \_\_\_\_\_ psig) and pressure gauge. The unit shall be waranted for one (1) year.