Getting started

Obligations with this instruction manual



This manual is an integral part of the product and must be kept for its entire working life. It must be consulted for all situations related to configuration, use, and maintenance. For this reason, it must always be accessible to the operators.

Instruction manual limits

This manual is intended for the sole device and not for the entire plant! It has been drafted carefully and the consistency between the manual and the product has been verified. Any inconsistencies, errors or omissions must be reported to SELPRO Srl who will integrate them in a new version.

Online manual availability

This instruction manual can be downloaded from the www.selpro.it website. SELPRO Srl reserves the right to keep online information updated to improve use and clarity. In the event of discrepancies between this printed document and the online version, always refer to the latter.

Instruction manual updates

Publication date	Code	Firmware version	Updates
JAN 2022	PPRGMEN-R10.05-0	9.5 dated 11/30/2021	Updated chapter "Conformity" on page 69 Added image in "Product identification" on page 10
APR 2021	PPRGMEN-R10.04-0	9.5	Added correlated document. Added paragraph "Interrogation frequency from supervisor" on page 21 Added technical specifications.
JUN 2019	PPRGMEN-R10.03-0	9.3	Corrected product dimensions. Corrected ambient temperature declassification values. Added nominal current declassification table for installation height.
NOV 2017	PPRGMEN-R10.01-0	9.2	The value of the IN input not used for regulation can be displayed. First publication

Models described by the manual

This manual applies to the following models:

RGM312
RGM320
RGM328
RGM340
RGM360

Related documents

Document	Code	Date	Format
Instruction manual (this manual)	PPRGMEN-R10.05-0	JAN 2022	hard copy
Modbus connection plug	-	JAN 2012	PDF online
Modbus-RTU SELPRO v3_8 registers for RGM3xx (from SW v.9_2)	-	JUN 2018	Hard copy PDF online