

# CONTROLADOR DE PROCESSO 6100+ GUIA RÁPIDO DO PRODUTO (59300-1)

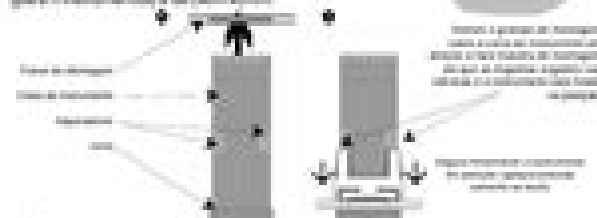
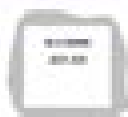


**ATENÇÃO:** A instalação e configuração devem ser realizadas somente por pessoal devidamente capacitado para tal. Os Regulamentos locais relativos à instalação elétrica e segurança devem ser observados.

## 1. INSTALAÇÃO

### Montagem Em Painel

O tipo de montagem deve ser rígido e deve ter até 0,2 mm de espessura. O recorte necessário para o instrumento é indicado a seguir. Os instrumentos podem ser montados tanto a uma única instalação múltipla para a qual a largura do recorte (para o instrumento) é de 48 mm, quanto a dois painéis.

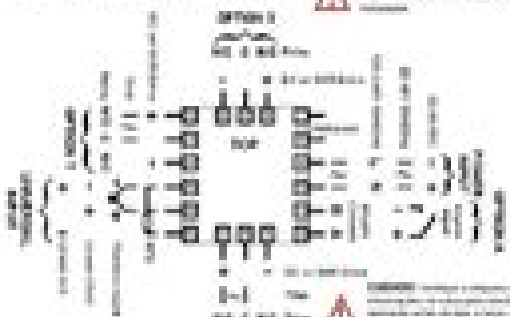


**CUIDADO:** Não remova a parte do painel, a uma velocidade acima de 2 m/s.

### Flange de Sinalização Térmica



**ATENÇÃO:** A largura máxima total da instalação, incluindo as flanges de sinalização térmica, não deve exceder 100 mm.



**CUIDADO:** Desligue toda a força. Remova o instrumento segurando as laterais do painel frontal e puxando o instrumento para fora do seu alojamento. Não use ferramentas.

CPU = Unidade Central de Processamento  
PDI = Unidade de Entrada/ Saída



Para acessar os módulos 1 ou 2, desligue primeiro os painéis de PDI e de CPU do painel frontal. Desligando primeiro a frequência superior e em seguida a frequência inferior. Segure firmemente os painéis.

- Flange do módulo de saída necessária dentro da conexão correta, rotulado a seguir.
- Conexão de frequência de cada módulo no lugar correspondente no placa de saída superior.
- Montagem de placa principal sobre o suporte de montagem nos brackets de montagem.
- Remova o instrumento alinhando os pinos da CPU e da PDI com suas guias no alojamento, em seguida pressione suavemente o instrumento de volta à sua posição.

Nota: O instrumento só deverá automaticamente para operar 48 minutos depois instalado.

## Componentes do Módulo de Opção



## 2. MODO SELECIONAR (5 43)

Modo Selecionar é usado para acessar as funções de configuração e operação do menu. Ele pode ser acessado se o usuário manter pressionado a tecla **2** e pressionar a tecla **3**. Uma vez no menu selecionado, pressione **2** para selecionar o modo desejado. Um código de senha é necessário e necessário para acessar o acesso não autorizado aos modos de Configuração. Ajuda e Sistema Automático. Pressione **3** para selecionar o código de senha, em seguida pressione **2** para confirmar.

Modo	Senha	Descrição
1	1234	Modo Selecionar
2	1234	Modo Configuração
3	1234	Modo Operação
4	1234	Modo Manutenção
5	1234	Modo Teste

Nota: O instrumento só retornará automaticamente ao modo Operar se não houver nenhuma atividade das teclas durante 2 minutos.

## 3. MODO CONFIGURAR (5 43)

Selecione primeiramente o modo de Configuração a partir do modo Selecionar (veja a seção 2). Pressione **2** para rotar através dos parâmetros, em seguida pressione **3** para ajustar o valor necessário. Para ajustar uma mudança, o botão **3** deve ser pressionado, caso contrário o parâmetro irá voltar para o valor anterior. Para sair do modo de Configuração, mantenha pressionado o botão **3** pressione **2** para retornar para o modo Selecionar.

Nota: Os parâmetros exibidos dependem de como o instrumento foi configurado. Os parâmetros marcados \* serão iguais ao modo Setup (Ajuda).

Parâmetro	Unidade	Valor Padrão	Nota
1. Frequência	Hz	50/60	
2. Tensão	V	120/240	
3. Corrente	A	10/20	
4. Potência	W	1000/2000	
5. Temperatura	°C	0/100	
6. Pressão	bar	0/10	
7. Velocidade	m/s	0/10	
8. Umidade	%	0/100	
9. pH	pH	0/14	
10. Condutividade	µS/cm	0/1000	
11. Resistividade	Ω/cm	0/1000	
12. Capacidade	µF	0/1000	
13. Indutância	mH	0/1000	
14. Impedância	Ω	0/1000	
15. Fator de Potência	PF	0/100	
16. Energia	J	0/1000	
17. Torque	Nm	0/1000	
18. Momento	kgm	0/1000	
19. Força	N	0/1000	
20. Pressão	bar	0/10	
21. Velocidade	m/s	0/10	
22. Umidade	%	0/100	
23. pH	pH	0/14	
24. Condutividade	µS/cm	0/1000	
25. Resistividade	Ω/cm	0/1000	
26. Capacidade	µF	0/1000	
27. Indutância	mH	0/1000	
28. Impedância	Ω	0/1000	
29. Fator de Potência	PF	0/100	
30. Energia	J	0/1000	
31. Torque	Nm	0/1000	
32. Momento	kgm	0/1000	
33. Força	N	0/1000	
34. Pressão	bar	0/10	
35. Velocidade	m/s	0/10	
36. Umidade	%	0/100	
37. pH	pH	0/14	
38. Condutividade	µS/cm	0/1000	
39. Resistividade	Ω/cm	0/1000	
40. Capacidade	µF	0/1000	
41. Indutância	mH	0/1000	
42. Impedância	Ω	0/1000	
43. Fator de Potência	PF	0/100	
44. Energia	J	0/1000	
45. Torque	Nm	0/1000	
46. Momento	kgm	0/1000	
47. Força	N	0/1000	
48. Pressão	bar	0/10	
49. Velocidade	m/s	0/10	
50. Umidade	%	0/100	
51. pH	pH	0/14	
52. Condutividade	µS/cm	0/1000	
53. Resistividade	Ω/cm	0/1000	
54. Capacidade	µF	0/1000	
55. Indutância	mH	0/1000	
56. Impedância	Ω	0/1000	
57. Fator de Potência	PF	0/100	
58. Energia	J	0/1000	
59. Torque	Nm	0/1000	
60. Momento	kgm	0/1000	
61. Força	N	0/1000	
62. Pressão	bar	0/10	
63. Velocidade	m/s	0/10	
64. Umidade	%	0/100	
65. pH	pH	0/14	
66. Condutividade	µS/cm	0/1000	
67. Resistividade	Ω/cm	0/1000	
68. Capacidade	µF	0/1000	
69. Indutância	mH	0/1000	
70. Impedância	Ω	0/1000	
71. Fator de Potência	PF	0/100	
72. Energia	J	0/1000	
73. Torque	Nm	0/1000	
74. Momento	kgm	0/1000	
75. Força	N	0/1000	
76. Pressão	bar	0/10	
77. Velocidade	m/s	0/10	
78. Umidade	%	0/100	
79. pH	pH	0/14	
80. Condutividade	µS/cm	0/1000	
81. Resistividade	Ω/cm	0/1000	
82. Capacidade	µF	0/1000	
83. Indutância	mH	0/1000	
84. Impedância	Ω	0/1000	
85. Fator de Potência	PF	0/100	
86. Energia	J	0/1000	
87. Torque	Nm	0/1000	
88. Momento	kgm	0/1000	
89. Força	N	0/1000	
90. Pressão	bar	0/10	
91. Velocidade	m/s	0/10	
92. Umidade	%	0/100	
93. pH	pH	0/14	
94. Condutividade	µS/cm	0/1000	
95. Resistividade	Ω/cm	0/1000	
96. Capacidade	µF	0/1000	
97. Indutância	mH	0/1000	
98. Impedância	Ω	0/1000	
99. Fator de Potência	PF	0/100	
100. Energia	J	0/1000	
101. Torque	Nm	0/1000	
102. Momento	kgm	0/1000	
103. Força	N	0/1000	
104. Pressão	bar	0/10	
105. Velocidade	m/s	0/10	
106. Umidade	%	0/100	
107. pH	pH	0/14	
108. Condutividade	µS/cm	0/1000	
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112. Impedância	Ω	0/1000	
113. Fator de Potência	PF	0/100	
114. Energia	J	0/1000	
115. Torque	Nm	0/1000	
116. Momento	kgm	0/1000	
117. Força	N	0/1000	
118. Pressão	bar	0/10	
119. Velocidade	m/s	0/10	
120. Umidade	%	0/100	
121. pH	pH	0/14	
122. Condutividade	µS/cm	0/1000	
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125. Indutância	mH	0/1000	
126. Impedância	Ω	0/1000	
127. Fator de Potência	PF	0/100	
128. Energia	J	0/1000	
129. Torque	Nm	0/1000	
130. Momento	kgm	0/1000	
131. Força	N	0/1000	
132. Pressão	bar	0/10	
133. Velocidade	m/s	0/10	
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135. pH	pH	0/14	
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177. pH	pH	0/14	
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294. Impedância	Ω	0/1000	
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306. Capacidade	µF	0/1000	
307. Indutância	mH	0/1000	
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320. Capacidade	µF	0/1000	
321. Indutância	mH	0/1000	
322. Impedância	Ω	0/1000	
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325. Torque	Nm	0/1000	
326. Momento	kgm	0/1000	
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330. Umidade	%	0/100	
331. pH	pH	0/14	
332. Condutividade	µS/cm	0/1000	
333. Resistividade	Ω/cm	0/1000	
334. Capacidade	µF	0/1000	
335. Indutância	mH	0/1000	
336. Impedância	Ω	0/1000	
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339. Torque	Nm	0/1000	
340. Momento	kgm	0/1000	
341. Força	N	0/1000	
342. Pressão	bar	0/10	
343. Velocidade	m/s	0/10	
344. Umidade	%	0/100	
345. pH	pH	0/14	
346. Condutividade	µS/cm	0/1000	
347. Resistividade	Ω/cm	0/1000	

# West 6100 Manual Portugues

**AW Rasmussen**



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## **Table of Contents West 6100 Manual Portugues**

1. Understanding the eBook West 6100 Manual Portugues
  - The Rise of Digital Reading West 6100 Manual Portugues
  - Advantages of eBooks Over Traditional Books
2. Identifying West 6100 Manual Portugues
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an West 6100 Manual Portugues
  - User-Friendly Interface
4. Exploring eBook Recommendations from West 6100 Manual Portugues
  - Personalized Recommendations
  - West 6100 Manual Portugues User Reviews and Ratings
  - West 6100 Manual Portugues and Bestseller Lists
5. Accessing West 6100 Manual Portugues Free and Paid eBooks
  - West 6100 Manual Portugues Public Domain eBooks
  - West 6100 Manual Portugues eBook Subscription Services
  - West 6100 Manual Portugues Budget-Friendly Options

6. Navigating West 6100 Manual Portugues eBook Formats
  - ePub, PDF, MOBI, and More
  - West 6100 Manual Portugues Compatibility with Devices
  - West 6100 Manual Portugues Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of West 6100 Manual Portugues
  - Highlighting and Note-Taking West 6100 Manual Portugues
  - Interactive Elements West 6100 Manual Portugues
8. Staying Engaged with West 6100 Manual Portugues
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers West 6100 Manual Portugues
9. Balancing eBooks and Physical Books West 6100 Manual Portugues
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection West 6100 Manual Portugues
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine West 6100 Manual Portugues
  - Setting Reading Goals West 6100 Manual Portugues
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of West 6100 Manual Portugues
  - Fact-Checking eBook Content of West 6100 Manual Portugues
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
  - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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