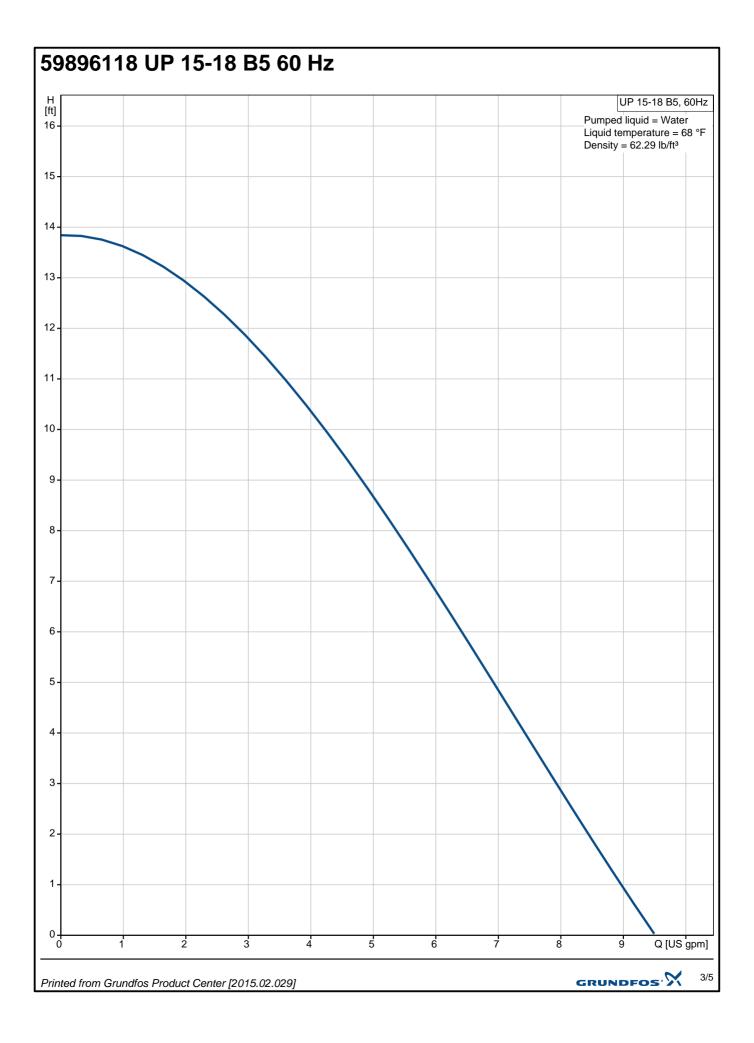
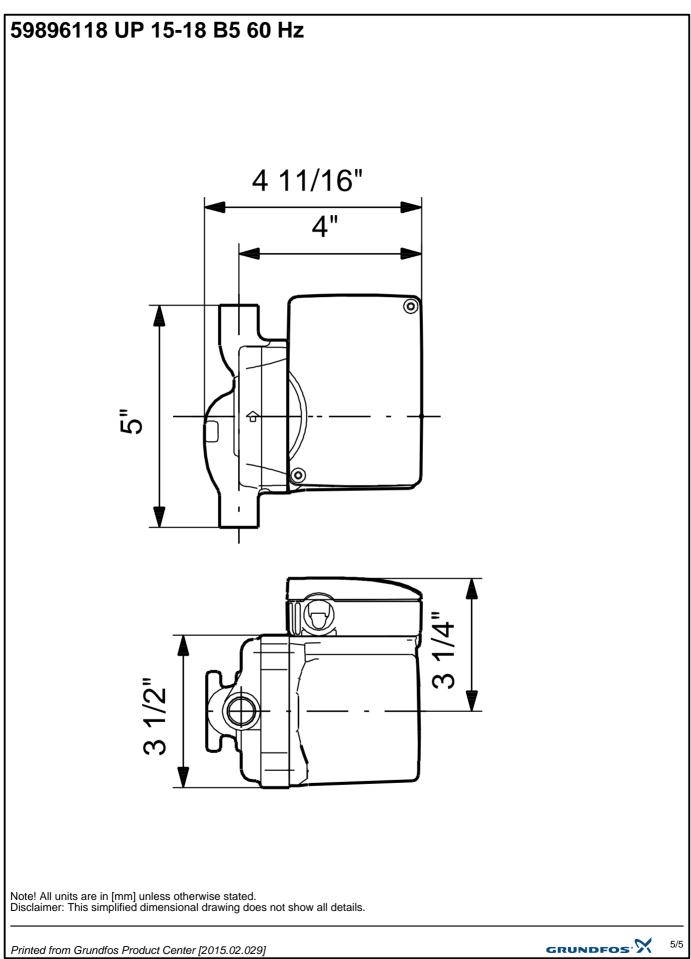
1       UP 15-18 B5         Product photo could vary from the actual product         Product photo packets for sealing.         The bearings are lubricated by the pumped liquid.         The pactis plan frant colis packets for packets for p	
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<ul> <li>* Carbon axial bearing.</li> <li>* Stainless steel rotor can and bearing plate.</li> <li>* Corrosion-resistant impeller, Composite, PES.</li> <li>* Bronze pump housing.</li> <li>The motor is a 1-phase motor. No additional motor protection is required.</li> <li>Liquid: Liquid: Liquid temperature range: 35.6 230 °F</li> <li>Technical: Approvals on nameplate: UL, CSA</li> <li>Materials: Pump housing: Bronze DIN WNr. 2.1176.01</li> <li>Impeller: Composite, PES</li> <li>Installation: Maximum ambient temperature: 104 °F</li> <li>Ambient max at 176°F liquid: 176 °F</li> <li>Maximum operating pressure: 145 psi Flange standard: USA Sweat</li> <li>Type of connection: Bronze Sweat</li> </ul>	
<ul> <li>* Stainless steel rotor can and bearing plate.</li> <li>* Corrosion-resistant impeller, Composite, PES.</li> <li>* Bronze pump housing.</li> <li>The motor is a 1-phase motor. No additional motor protection is required.</li> <li>Liquid: Liquid: Liquid temperature range: 35.6 230 °F</li> <li>Technical: Approvals on nameplate: UL, CSA</li> <li>Materials: Pump housing: Bronze DIN WNr. 2.1176.01</li> <li>Impeller: Composite, PES</li> <li>Installation: Maximum ambient temperature: 104 °F</li> <li>Ambient max at 176°F liquid: 176 °F</li> <li>Maximum operating pressure: 145 psi Flange standard: USA Sweat Type of connection: Bronze Sweat</li> </ul>	
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* Bronze pump housing.         The motor is a 1-phase motor.         No additional motor protection is required.         Liquid:         Liquid temperature range:       35.6230 °F         Technical:         Approvals on nameplate:       UL, CSA         Materials:         Pump housing:       Bronze         DIN WNr. 2.1176.01         Impeller:       Composite, PES         Installation:         Maximum ambient temperature:       104 °F         Ambient max at 176°F liquid:       176 °F         Maximum operating pressure:       145 psi         Flange standard:       USA Sweat         Type of connection:       Bronze Sweat	
The motor is a 1-phase motor.         No additional motor protection is required.         Liquid:         Liquid temperature range:       35.6 230 °F         Technical:         Approvals on nameplate:       UL, CSA         Materials:         Pump housing:       Bronze         DIN WNr. 2.1176.01         Impeller:       Composite, PES         Installation:         Maximum ambient temperature:       104 °F         Ambient max at 176°F liquid:       176 °F         Flange standard:       USA Sweat         Type of connection:       Bronze Sweat	
No additional motor protection is required.         Liquid:         Liquid temperature range:       35.6 230 °F         Technical:         Approvals on nameplate:       UL, CSA         Materials:         Pump housing:       Bronze         DIN WNr. 2.1176.01         Impeller:       Composite, PES         Installation:         Maximum ambient temperature:       104 °F         Ambient max at 176°F liquid:       176 °F         Maximum operating pressure:       145 psi         Flange standard:       USA Sweat         Type of connection:       Bronze Sweat	
No additional motor protection is required.         Liquid:         Liquid temperature range:       35.6 230 °F         Technical:         Approvals on nameplate:       UL, CSA         Materials:         Pump housing:       Bronze         DIN WNr. 2.1176.01         Impeller:       Composite, PES         Installation:         Maximum ambient temperature:       104 °F         Ambient max at 176°F liquid:       176 °F         Maximum operating pressure:       145 psi         Flange standard:       USA Sweat         Type of connection:       Bronze Sweat	
Liquid:       Liquid temperature range:       35.6 230 °F         Technical:       Approvals on nameplate:       UL, CSA         Materials:       Pump housing:       Bronze         PUMP housing:       Bronze         DIN WNr. 2.1176.01         Impeller:       Composite, PES         Installation:         Maximum ambient temperature:       104 °F         Ambient max at 176°F liquid:       176 °F         Flange standard:       USA Sweat         Type of connection:       Bronze Sweat	
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Materials:         Pump housing:       Bronze         DIN WNr. 2.1176.01         Impeller:       Composite, PES         Installation:         Maximum ambient temperature:       104 °F         Ambient max at 176°F liquid:       176 °F         Maximum operating pressure:       145 psi         Flange standard:       USA Sweat         Type of connection:       Bronze Sweat	
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DIN WNr. 2.1176.01         Impeller:       Composite, PES         Installation:         Maximum ambient temperature:       104 °F         Ambient max at 176°F liquid:       176 °F         Maximum operating pressure:       145 psi         Flange standard:       USA Sweat         Type of connection:       Bronze Sweat	
Impeller:       Composite, PES         Installation:       Installation:         Maximum ambient temperature:       104 °F         Ambient max at 176°F liquid:       176 °F         Maximum operating pressure:       145 psi         Flange standard:       USA Sweat         Type of connection:       Bronze Sweat	
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Ambient max at 176°F176 °FMaximum operating pressure:145 psiFlange standard:USA SweatType of connection:Bronze Sweat	
Maximum operating pressure:145 psiFlange standard:USA SweatType of connection:Bronze Sweat	
Flange standard:USA SweatType of connection:Bronze Sweat	
Type of connection: Bronze Sweat	
Pressure stage: 10	
Port-to-port length: 5 in	
Electrical data:	
Number of poles: 2	
C run: 2 μF	
Max. power input:     90 W       Rated power - P2:     0.04 HP	
Main frequency: 60 Hz	
Rated voltage: 1 x 230 V	
Current in speed 3: 0.4 A	
Capacitor size - run: $2 \mu F/400 V$	
Insulation class (IEC 85): F	
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Position	Count	Description		
		Others:	C III	
		Gross weight:	6 lb	
Printed from	n Grundfo	s Product Center [2015.02.0	0291	2/5



General information:	Value	H [ft]			UP 15-18 B5, 60
General information:					Pumped liquid = Water
		15 -			Liquid temperature = 68 Density = 62.29 lb/ft <sup>3</sup>
Product name:	UP 15-18 B5				
Position		14 -			
Product No.:	59896118				
EAN:	5700391411397	13 -			
Price:	On request				
100.	Onrequest	12			
Fechnical:		12			
Speed Number:	1	11			
Max flow:	14.5 US gpm	— I '' ]			
		- 40			
Head max:	13.8 ft	10 -			
Approvals on nameplate:	UL, CSA	_			
		9 -			
Materials:					
Pump housing:	Bronze	8 -		<b>`</b>	
	DIN WNr. 2.1176.01				
mpeller:	Composite, PES	7 -			
		-			
nstallation:		6 -			
Maximum ambient temperature:	104 °F				
Ambient max at 176°F liquid:	176 °F	5 -			
Maximum operating pressure:	145 psi				
	USA Sweat	4			
Flange standard:		_ [ 1 ]			
Type of connection:	Bronze Sweat	3-			
Pipe connection:	1/2" Sweat	`1			
Pressure stage:	10				
Port-to-port length:	5 in	2 -			
Liquid:		1 -			
_iquid temperature range:	35.6 230 °F				
		0	1 2 3	4 5	6 7 8 Q [US ap
Electrical data:		0	1 2 3	4 5	6 7 8 Q [US gp
Number of poles:	2				
C run:	2 µF				
			4 11/16"		
Max. power input:	90 W		4"		
Rated power - P2:	0.04 HP				
Main frequency:	60 Hz	_ 7			
Rated voltage:	1 x 230 V				
Current in speed 3:	0.4 A			_	
Capacitor size - run:	2 µF/400 V	ນ້			
nsulation class (IEC 85):	F				
Motor protection:	CONTACT				
Thermal protec:	internal				
		—			
Controls:		-	ĴIJ∄	3 1/4"	
Pos term box:	9H	3 1/2"	≝   <b>(@</b> - ≬— · - <b> </b>	<u> </u>	
	JU	m	vîrd∏/ j		
Others:					
	0.11-	—			
Gross weight:	6 lb				



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