GRUNDFOS X Company name: Created by: Phone:									
			Date:	12/6/2018					
Position	Count	Description							
		Description DDE 6-10 Image: Construction of the second se	Product photo could va cr positive displace and intelligent cor- osing series operat for degassing liqui resulting in optimu installation in thre- ow can be adjuste hemical resistant F dosing accuracy. rt-up. 0%. included). g. for deaearation. etween manual an- anual. pump against una for max. 30 V AC/E 17x1/4" 3). ch).	ary from the actual product ement, diaphragm dosing pump with htrol electronics with minimum energy es at full stroke length to ensure optimum ds. The duration of each discharge stroke m smooth and continuous discharge flow. e different positions without using any d by means of an adjustment knob on a ull-PTFE diaphragm.					
		Ext. Stop input: NC	,						
	l								



On Count Description Pumped liquid: Water Liquid temperature range: 14113 °F Liquid temperature during operation: 68 °F Density: 62.29 lb/f3 Technical: Type key: Type key: DE 6-10 PR-PVC/E/C-X-311003BG Max. Flow: 1.585 US gal/hour Min flow: 6.0 ml/h Turn-down ratio: 1.1000 Approvals on nameplate: CE,CSA-US,NSF61,RCM Valve type: Standard Maximum viscosity in slow mode 50 %: N/A mPas Maximum viscosity in slow mode 50 %: N/A mPas Accuracy of repeatability: 5 % Materials: Dosing head: PVC (Polyvinyl choride) Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: 32113 °F Maximum operating pressure: 145 psi Installation set: YES Installation tpre: 0.17x1/4" up to 7.5 /h,16bar Pump outlet: Hose 0.17x1/4" 3 Max. Suction lift during operation: 1.680 ft Max. Suctio		Date: 12/6/2018
Liquid temperature range: 14 113 °F Liquid temperature during operation: 68 °F Density: 62.29 lb/t³ Technical: Type key: Type key: DE 6-10 PR-PVC/E/C-X-311003BG Max. Flow: 1.585 US gal/hour Min flow: 6.0 ml/h Turn-down ratio: 1:1000 Approvals on nameplate: CE,CSA-US,NSF61,RCM Waimum viscosity at 100 %: 50 mPas Maximum viscosity in slow mode 50 %: N/A mPas Accuracy of repeatability: 5 % Accuracy of repeatability: 5 % Dosing head: PVC (Polyvinyl chloride) Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: Range of ambient temperature: 32113 °F Maximum operating pressure: 145 psi Installation set: YES Installation type: 0,17x1/4* up to 7,5 l/h,16bar Pump julet: Hose 0,17x1/4* 3 Max. Suction lift during operation: 19.69 ft Max. Suction lift during priming: 6.56 ft Electrical data: 1 </td <td>-</td> <td></td>	-	
Liquid temperature during operation: 68 °F Density: 62.29 lb/ft³ Technical: Type key: DE 6-10 PR-PVC/E/C-X-311003BG Max. Flow: 1.585 US gal/hour Min flow: 6.0 ml/h Turn-down ratio: 1:1000 Approvals on nameplate: CE,CSA-US,NSF61,RCM Valve type: Standard Maximum viscosity in slow mode 50 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Accuracy of repeatability: 5 % Materials: Dosing head: PVC (Polyvinyl chloride) Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: 32 113 °F Maximum operating pressure: 145 psi Installation set: YES Installation type: 0.17x1/4* up to 7.5 l/h,16bar Pump inlet: Hose 0,17x1/4* 3 Max. Suction lift during preming: 6.562 ft Electrical data: Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: <td< td=""><td></td><td></td></td<>		
Density: 62.29 lb/ft³ Technical: Type key: DDE 6-10 PR-PVC/E/C-X-311003BG Max, Flow: 1.585 US gal/hour Min flow: 6.0 m/h Turn-down ratio: 1:1000 Approvals on nameplate: CE,CSA-US,NSF61,RCM Valve type: Standard Maximum viscosity at 100 %: 50 mPas Maximum viscosity in slow mode 50 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Accuracy of repeatability: 5 % Dosing head: PVC (Polyvinyl chloride) Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: Range of ambient temperature: 32 113 °F Maximum operating pressure: 145 psi Installation type: 0,17x1/4" up to 7,5 l/h,16bar Pump outlet: Hose 0,17x1/4" 3 Max. Suction lift during operation: 19.69 ft Max. Suction lift during priming: 6.562 ft Electrical data: Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: 1 x 100-240 V <t< td=""><td></td><td></td></t<>		
Technical: Type key: DDE 6-10 PR-PVC/E/C-X-311003BG Max. Flow: 1.585 US gal/hour Min flow: 6.0 ml/h Turn-down ratio: 1:1000 Approvals on nameplate: CE, CSA-US,NSF61,RCM Valve type: Standard Maximum viscosity at 100 %: 50 mPas Maximum viscosity in slow mode 50 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Accuracy of repeatability: 5 % Materials: Dosing head: PVC (Polyvinyl chloride) Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: 32 113 °F Maximum operating pressure: 145 psi Installation type: 0,17x1/4" up to 7,5 l/h,16bar Pump inlet: Hose 0,17x1/4" 3 Max. Suction lift during operation: 19.69 ft Max. Suction lift during priming: 6.562 ft Electrical data: Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): Enclosure		
Type key:DDE 6-10 PR-PVC/E/C-X-311003BGMax. Flow:1.585 US gal/hourMin flow:6.0 ml/hTurn-down ratio:1:1000Approvals on nameplate:CE,CSA-US,NSF61,RCMValve type:StandardMaximum viscosity at 100 %:50 mPasMaximum viscosity in slow mode 50 %:N/A mPasMaximum viscosity in slow mode 25 %:N/A mPasMaximum viscosity in slow mode 25 %:N/A mPasAccuracy of repeatability:5 %Materials:Dosing head:Dosing head:PVC (Polyvinyl chloride)Valve ball:CeramicGasket:EPDMInstallation:Range of ambient temperature:Range of ambient temperature:32	Density:	62.29 lb/ft ³
Type key:DDE 6-10 PR-PVC/E/C-X-311003BGMax. Flow:1.585 US gal/hourMin flow:6.0 ml/hTurn-down ratio:1:1000Approvals on nameplate:CE,CSA-US,NSF61,RCMValve type:StandardMaximum viscosity at 100 %:50 mPasMaximum viscosity in slow mode 50 %:N/A mPasMaximum viscosity in slow mode 25 %:N/A mPasMaximum viscosity in slow mode 25 %:N/A mPasAccuracy of repeatability:5 %Materials:Dosing head:Dosing head:PVC (Polyvinyl chloride)Valve ball:CeramicGasket:EPDMInstallation:Range of ambient temperature:Range of ambient temperature:32 113 °FMaximum operating pressure:145 psiInstallation set:YESInstallation set:YES these 0,17x1/4* 3Max. Suction lift during operation:19.69 ftMax. Suction lift during pression:10.22 ftMaximum power input - P1:19 WMain frequency:60 HzRated voltage	Technical:	
Min flow: 6.0 ml/h Turn-down ratio: 1:1000 Approvals on nameplate: CE,CSA-US,NSF61,RCM Valve type: Standard Maximum viscosity at 100 %: 50 mPas Maximum viscosity in slow mode 50 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Accuracy of repeatability: 5 % Materials: Dosing head: PVC (Polyvinyl chloride) Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: 32 113 °F Maximum operating pressure: 145 psi Installation set: YES Installation type: 0,17x1/4" up to 7,5 l/h,16bar Pump inlet: Hose 0,17x1/4" 3 Max. Suction lift during operation: 19.69 ft Max. Suction lift during priming: 6.562 ft Electrical data: Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable plug: USA, Canada <td></td> <td>DDE 6-10 PR-PVC/E/C-X-311003BG</td>		DDE 6-10 PR-PVC/E/C-X-311003BG
Turn-down ratio: 1:1000 Approvals on nameplate: CE,CSA-US,NSF61,RCM Valve type: Standard Maximum viscosity at 100 %: 50 mPas Maximum viscosity in slow mode 50 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Accuracy of repeatability: 5 % Materials: Dosing head: PVC (Polyvinyl chloride) Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: 32 113 °F Maximum operating pressure: 145 psi Installation set: YES Installation type: 0,17x1/4" up to 7,5 l/h, 16bar Pump inlet: Hose 0,17x1/4" 3 Pump outlet: Hose 0,17x1/4" 3 Pump outlet: Hose 0,17x1/4" 3 Max. Suction lift during operation: 19.69 ft Max. Suction lift during operation: 19.65 ft Electrical data: Maximum power input - P1: 19 W	Max. Flow:	1.585 US gal/hour
Approvals on nameplate: CE,CSA-US,NSF61,RCM Valve type: Standard Maximum viscosity at 100 %: 50 mPas Maximum viscosity in slow mode 50 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Accuracy of repeatability: 5 % Materials: Dosing head: PVC (Polyvinyl chloride) Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: 32 113 °F Maximum operating pressure: 145 psi Installation set: YES Installation type: 0,17x1/4" up to 7,5 l/h,16bar Pump inlet: Hose 0,17x1/4" 3 Max. Suction lift during operation: 19.69 ft Max. Suction lift during operation: 9.69 ft Max. Suction lift during operation: 19.69 ft Max. Suction lift during priming: 6.562 ft Electrical data: Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): Enclosure class (IEC 34-5):<		6.0 ml/h
Valve type: Standard Maximum viscosity at 100 %: 50 mPas Maximum viscosity in slow mode 50 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Accuracy of repeatability: 5 % Materials: Dosing head: PVC (Polyvinyl chloride) Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: Range of ambient temperature: 32 113 °F Maximum operating pressure: 145 psi Installation set: YES Installation type: 0,17x1/4" up to 7,5 l/h,16bar Pump inlet: Hose 0,17x1/4" 3 Pump outlet: Hose 0,17x1/4" 3 Max. Suction lift during operation: 19.69 ft Max. Suction lift during priming: 6.562 ft Electrical data: Maximum power input - P1: Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable: 4.922 ft Type of cable plug: USA, Canada		
Maximum viscosity at 100 %: 50 mPas Maximum viscosity in slow mode 50 %: N/A mPas Maximum viscosity in slow mode 25 %: N/A mPas Materials: 5 % Dosing head: PVC (Polyvinyl chloride) Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: Range of ambient temperature: 32 113 °F Maximum operating pressure: 145 psi Installation set: YES Installation type: 0,17x1/4" up to 7,5 l/h,16bar Pump noltet: Hose 0,17x1/4" 3 Pump outlet: Hose 0,17x1/4" 3 Max. Suction lift during operation: 19.69 ft Max. Suction lift during priming: 6.562 ft Electrical data: Maximum power input - P1: Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable: 4.922 ft Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2ms Others: <		
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Maximum viscosity in slow mode 25 %: N/A mPas Accuracy of repeatability: 5 % Materials: Dosing head: PVC (Polyvinyl chloride) Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: 32 113 °F Maximum operating pressure: 145 psi Installation set: YES Installation type: 0,17x1/4" up to 7,5 l/h,16bar Pump inlet: Hose 0,17x1/4" 3 Pump outlet: Hose 0,17x1/4" 3 Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable: 4.922 ft Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2ms		
Accuracy of repeatability: 5 % Materials: Dosing head: PVC (Polyvinyl chloride) Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: 32 113 °F Maximum operating pressure: 145 psi Installation set: YES Installation type: 0,17x1/4" up to 7,5 l/h,16bar Pump inlet: Hose 0,17x1/4" 3 Pump outlet: Hose 0,17x1/4" 3 Max. Suction lift during operation: 19.69 ft Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable: 4.922 ft Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2ms		
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Dosing head:PVC (Polyvinyl chloride)Valve ball:CeramicGasket:EPDMInstallation:EPDMRange of ambient temperature:32 113 °FMaximum operating pressure:145 psiInstallation set:YESInstallation type:0,17x1/4" up to 7,5 l/h,16barPump inlet:Hose 0,17x1/4" 3Pump outlet:Hose 0,17x1/4" 3Max. Suction lift during operation:19.69 ftMax. Suction lift during priming:6.562 ftElectrical data:Maximum power input - P1:Maximum power input - P1:19 WMain frequency:60 HzRated voltage:1 x 100-240 VEnclosure class (IEC 34-5):IP65 / NEMA 4XLength of cable:4.922 ftType of cable plug:USA, CanadaInrush current:25A at 230V for 2msOthers:Net weight:4.41 lb	Accuracy of repeatability:	ability: 5 %
Valve ball: Ceramic Gasket: EPDM Installation: Range of ambient temperature: 32 113 °F Maximum operating pressure: 145 psi Installation set: YES Installation type: 0,17x1/4" up to 7,5 l/h,16bar Pump inlet: Hose 0,17x1/4" 3 Pump outlet: Hose 0,17x1/4" 3 Max. Suction lift during operation: 19.69 ft Max. Suction lift during priming: 6.562 ft Electrical data: Maximum power input - P1: Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable: 4.922 ft Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2ms Others: Net weight: 4.41 lb	Materials:	
Gasket: EPDM Installation: Range of ambient temperature: 32 113 °F Maximum operating pressure: 145 psi Installation set: YES Installation type: 0,17x1/4" up to 7,5 l/h,16bar Pump inlet: Hose 0,17x1/4" 3 Pump outlet: Hose 0,17x1/4" 3 Max. Suction lift during operation: 19.69 ft Max. Suction lift during priming: 6.562 ft Electrical data: Maximum power input - P1: Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable: 4.922 ft Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2ms Others: Net weight: 4.41 lb	Dosing head:	PVC (Polyvinyl chloride)
Installation:Range of ambient temperature: 32 113 °FMaximum operating pressure: 145 psiInstallation set:YESInstallation type:0,17x1/4" up to 7,5 l/h,16barPump inlet:Hose 0,17x1/4" 3Pump outlet:Hose 0,17x1/4" 3Max. Suction lift during operation:19.69 ftMax. Suction lift during priming:6.562 ftElectrical data:Image: 1 x 100-240 VMain frequency:60 HzRated voltage:1 x 100-240 VEnclosure class (IEC 34-5):IP65 / NEMA 4XLength of cable:4.922 ftType of cable plug:USA, CanadaInrush current:25A at 230V for 2msOthers:Net weight:Net weight:4.41 lb	Valve ball:	Ceramic
Range of ambient temperature: 32 113 °FMaximum operating pressure: 145 psiInstallation set: YESInstallation type: 0,17x1/4" up to 7,5 l/h,16barPump inlet: Hose 0,17x1/4" 3Pump outlet: Hose 0,17x1/4" 3Max. Suction lift during operation: 19.69 ftMax. Suction lift during priming: 6.562 ftElectrical data:Maximum power input - P1: 19 WMain frequency: 60 HzRated voltage: 1 x 100-240 VEnclosure class (IEC 34-5): IP65 / NEMA 4XLength of cable: 4.922 ftType of cable plug: USA, CanadaInrush current: 25A at 230V for 2msOthers:Net weight: 4.41 lb	Gasket:	EPDM
Range of ambient temperature: 32 113 °FMaximum operating pressure: 145 psiInstallation set: YESInstallation type: 0,17x1/4" up to 7,5 l/h,16barPump inlet: Hose 0,17x1/4" 3Pump outlet: Hose 0,17x1/4" 3Max. Suction lift during operation: 19.69 ftMax. Suction lift during priming: 6.562 ftElectrical data:Maximum power input - P1: 19 WMain frequency: 60 HzRated voltage: 1 x 100-240 VEnclosure class (IEC 34-5): IP65 / NEMA 4XLength of cable: 4.922 ftType of cable plug: USA, CanadaInrush current: 25A at 230V for 2msOthers:Net weight: 4.41 lb	Installation:	
Maximum operating pressure:145 psiInstallation set:YESInstallation type:0,17x1/4" up to 7,5 l/h,16barPump inlet:Hose 0,17x1/4" 3Pump outlet:Hose 0,17x1/4" 3Max. Suction lift during operation:19.69 ftMax. Suction lift during priming:6.562 ftElectrical data:Maximum power input - P1:19 WMain frequency:60 HzRated voltage:1 x 100-240 VEnclosure class (IEC 34-5):IP65 / NEMA 4XLength of cable:4.922 ftType of cable plug:USA, CanadaInrush current:25A at 230V for 2msOthers:Net weight:Net weight:4.41 lb		emperature: 32113 °F
Installation set:YESInstallation type:0,17x1/4" up to 7,5 l/h,16barPump inlet:Hose 0,17x1/4" 3Pump outlet:Hose 0,17x1/4" 3Max. Suction lift during operation:19.69 ftMax. Suction lift during priming:6.562 ftElectrical data:Maximum power input - P1:19 WMain frequency:60 HzRated voltage:1 x 100-240 VEnclosure class (IEC 34-5):IP65 / NEMA 4XLength of cable:4.922 ftType of cable plug:USA, CanadaInrush current:25A at 230V for 2msOthers:Net weight:4.41 lb		
Pump inlet:Hose 0,17x1/4" 3Pump outlet:Hose 0,17x1/4" 3Max. Suction lift during operation:19.69 ftMax. Suction lift during priming:6.562 ftElectrical data:Maximum power input - P1:19 WMain frequency:60 HzRated voltage:1 x 100-240 VEnclosure class (IEC 34-5):IP65 / NEMA 4XLength of cable:4.922 ftType of cable plug:USA, CanadaInrush current:25A at 230V for 2msOthers:Net weight:Net weight:4.41 lb		
Pump outlet:Hose 0,17x1/4" 3Max. Suction lift during operation:19.69 ftMax. Suction lift during priming:6.562 ftElectrical data:Image: Construct of the state o	Installation type:	0,17x1/4" up to 7,5 l/h,16bar
Max. Suction lift during operation: 19.69 ft Max. Suction lift during priming: 6.562 ftElectrical data: Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable: 4.922 ft Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2msOthers: Net weight: 4.41 lb		Hose 0,17x1/4" 3
Max. Suction lift during priming: 6.562 ft Electrical data: Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable: 4.922 ft Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2ms Others: 4.41 lb		
Electrical data:Maximum power input - P1:19 WMain frequency:60 HzRated voltage:1 x 100-240 VEnclosure class (IEC 34-5):IP65 / NEMA 4XLength of cable:4.922 ftType of cable plug:USA, CanadaInrush current:25A at 230V for 2msOthers:Net weight:4.41 lb		
Maximum power input - P1: 19 W Main frequency: 60 Hz Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable: 4.922 ft Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2ms Others: 4.41 lb	Max. Suction lift during priming:	ring priming: 6.562 ft
Main frequency: 60 Hz Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable: 4.922 ft Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2ms Others: 4.41 lb	Electrical data:	
Rated voltage: 1 x 100-240 V Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable: 4.922 ft Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2ms Others: 4.41 lb	Maximum power input - P1:	put - P1: 19 W
Enclosure class (IEC 34-5): IP65 / NEMA 4X Length of cable: 4.922 ft Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2ms Others: Net weight: 4.41 lb	Main frequency:	
Length of cable: 4.922 ft Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2ms Others: 4.41 lb		
Type of cable plug: USA, Canada Inrush current: 25A at 230V for 2ms Others: 4.41 lb		
Inrush current: 25A at 230V for 2ms Others: Net weight: 4.41 lb		
Others: Net weight: 4.41 lb		
Net weight: 4.41 lb	Inrush current:	25A at 230V for 2ms
Gross weight: 6.62 lb		
	Gross weight:	6.62 lb



Date: 12/6/2018 98147337 DDE 6-10 60 Hz H [psi] DDE 6-10, 60Hz 160 150 140. 130-120 110 100. 90 80 70 60 50 40 30 20. 10-0 0.2 0.3 0.4 0.5 0.6 0.7 0.9 1.0 1.1 1.2 1.3 1.4 1.5 Q [US gal/hour] 0.1 0.8



		Date:		12/6/2	018			
Description	Value	H [psi]					DDE 6-	10, 60Hz
General information:								
Product name:	DDE 6-10	160 -						
Product No.:	98147337							
EAN:	5711490474343	150 -						
Technical:	57 11 4 50 47 4 54 5							
	DDE 6-10	140 -						
Type key:	PR-PVC/E/C-X-31I003BG	130 -						
Max. Flow:	1.585 US gal/hour	_						
Min flow:	6.0 ml/h	120 -						
Turn-down ratio:	1:1000							
Approvals on nameplate:	CE,CSA-US,NSF61,RCM	110 -						
Valve type:	Standard	100 -						
Maximum viscosity at 100 %:	50 mPas							
Maximum viscosity in slow mode 50 %:	N/A mPas	90 -						
Maximum viscosity in slow mode 25 %:		307						
Accuracy of repeatability:	5 %	80 -						
Materials:								
Dosing head:	PVC (Polyvinyl chloride)	70-						
Valve ball:	Ceramic	-						
Gasket:	EPDM	60 -						
Installation:								
Range of ambient temperature:	32 113 °F	50 -						
Maximum operating pressure:	145 psi							
Installation set:	YES	40 -						
Installation type:	0,17x1/4" up to 7,5 l/h,16bar	- 30 -						
Pump inlet:	Hose 0,17x1/4" 3	20 -						
Pump outlet:	Hose 0,17x1/4" 3							
Max. Suction lift during operation:	19.69 ft	10-						
Max. Suction lift during operation. Max. Suction lift during priming:	6.562 ft							
Liquid:	0.502 It	• • •	0.2 0.4	0.6	0.8	1.0 1.2	0,1110	
-	Mata r	0	0.2 0.4	0.6	0.8	1.0 1.2	Q[US	gal/hour
Pumped liquid:	Water							
Liquid temperature range:	14 113 °F	0.69"	4.33		-	9.88"		
Liquid temperature during operation:	68 °F			+	G 5/8			
Density:	62.29 lb/ft ³							
Electrical data:								
Maximum power input - P1:	19 W			N	↓ † †			
Main frequency:	60 Hz			7.72"	┖╤╧╝		15	6.36
Rated voltage:	1 x 100-240 V	C.			_ 			
Enclosure class (IEC 34-5):	IP65 / NEMA 4X				1.83		╍╪┹╗╏	\mathcal{Y}
Length of cable:	4.922 ft		4.13"	*	0.94"	6.34"		67"
Type of cable plug:	USA, Canada	4 <u>xØ 0.24</u>	4.72"			-		
Inrush current:	25A at 230V for 2ms							
Controls:								
Control variant:	PR							
Ext. Stop input:	NO							
Others:								
Net weight:	4.41 lb							
Gross weight:	6.62 lb							



Date:

12/6/2018

98147337 DDE 6-10 60 Hz

