G		UNDFOS	Croated by:	Company name: Created by: Phone:				
			Date:	20/06/2018				
osition	Qty.	Description						
	1	UPS 25-80 N 180						
		Note! Product picture may differ from actual product						
		Product No.: 95906439						
		The pump is of the canned rotor type, i.e. pump						
		and motor form an integral unit without shaft seal and with only two gaskets for sealing.						
		The bearings are lubricatd by the pumped liquid.						
		The pump has 3-step speed selector.						
		The pump is characterized by: * Ceramic shaft and radial bearings.						
		* Carbon axial bearing.						
		 Stainless steel rotor can and bearing plate. Corrosion-resistant impeller. Composite. PES/PP 						
		 Corrosion-resistant impeller, Composite, PES/PP. Stainless steel pump housing. 						
		The motor is a 1-phase motor. No additional motor protection is required.						
		Liquid:						
		Pumped liquid:	Water					
		Liquid temperature range: Liquid temperature during operation	-25 110 °C					
		Density:	983.2 kg/m ³					
		Technical: TF class:	110					
		TF CIdSS.	TIU					
		Materials:						
		Pump housing:	Stainless steel DIN WNr. 1.4301					
			AISI 304					
		Impeller:	Composite, PES/PP					
		Installation:						
		Amb. max at 80 dgr C liquid:	40 °C					
		Maximum operating pressure: Pipe connection:	10 bar G 1 1/2					
		Pressure rating:	PN 10					
		Port-to-port length:	180 mm					
		Electrical data:						
		Power input in speed 1:	110 W					
		Power input in speed 2:	155 W					
		Max. power input: Mains frequency:	165 W 50 Hz					
		Rated voltage:	1 x 230 V					

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Company name: Created by: Phone:

Position Quy: Description Image: Strength of the speed 1: 0.5 A Current in speed 2: 0.7 A Current in speed 3: 0.7 A Capactor size - run: 4 µF Enclosure class (IEC 83-5): X2D Imaulation class (IEC 83-5): X2D Imaulation class (IEC 83-5): X2D Darish VYS No:: 30683100 Sweight RSK No: 5003099 Finnish: VIN Ved 158514 Norwegian NRF no:: 9042217				Date:	20/06/2018
Current in speed 2:0.7 ACurrent in speed 3:0.7 ACapacitor size - run:4 μFEnclosure class (IEC 34-5):X2DInsulation class (IEC 85):FOthers:Net weight:4.4 kgGross weight:5.2 kgShipping volume:0.008 m³Danish VVS No.:380633100Swedish RSK No.:5803099Finnish:LVI NO 4615614	Position	Qty.	Description		
Current in speed 2:0.7 ACurrent in speed 3:0.7 ACapacitor size - run:4 μFEnclosure class (IEC 34-5):X2DInsulation class (IEC 85):FOthers:Net weight:4.4 kgGross weight:5.2 kgShipping volume:0.008 m³Danish VVS No.:380633100Swedish RSK No.:5803099Finnish:LVI NO 4615614			Current in speed 1:	0.5 A	
Capacitor size - run:4 μFEnclosure class (IEC 34-5):X2DInsulation class (IEC 85):FOthers:FNet weight:4.4 kgGross weight:5.2 kgShipping volume:0.008 m³Danish VVS No.:380633100Swedish RSK No.:5803099Finnish:LVI NO 4615614			Current in speed 2:	0.7 A	
Enclosure class (IEC 34-5): X2D Insulation class (IEC 85): F Others: Net weight: 4.4 kg Gross weight: 5.2 kg Shipping volume: 0.008 m³ Danish VVS No.: 380633100 Swedish RSK No.: 5803099 Finnish: LVI NO 4615614			Current in speed 3:		
Insulation class (IEC 85): F Others: Net weight: 4.4 kg Gross weight: 5.2 kg Shipping volume: 0.008 m ³ Danish VVS No.: 380633100 Swedish RSK No.: 5803099 Finnish: LVI NO 4615614			Capacitor size - run:	4 μF Χαρ	
Others:Net weight:4.4 kgGross weight:5.2 kgShipping volume:0.008 m³Danish VVS No.:380633100Swedish RSK No.:5803099Finnish:LVI NO 4615614			Insulation class (IEC 34-5):	F	
Net weight: 4.4 kg Gross weight: 5.2 kg Shipping volume: 0.008 m³ Danish VVS No.: 380633100 Swedish RSK No.: 5803099 Finnish: LVI NO 4615614					
Gross weight: 5.2 kg Shipping volume: 0.008 m³ Danish VVS No.: 380633100 Swedish RSK No.: 5803099 Finnish: LVI NO 4615614					
Shipping volume: 0.008 m³ Danish VVS No.: 380633100 Swedish RSK No.: 5803099 Finnish: LVI NO 4615614			Net weight:	4.4 kg	
Danish VVS No.: 380633100 Swedish RSK No.: 5803099 Finnish: LVI NO 4615614			Gross weight: Shipping volume:	5.2 Kg 0.008 m ³	
Swedish RSK No.: 5803099 Finnish: LVI NO 4615614			Danish VVS No.:		
Norwegian NRF no.: 9042217					
			Norwegian NRF no.:	9042217	