

Date: 07/05/2024

Qty. | Description

UPS 32-160 F B



Note! Product picture may differ from actual product

Product No.: 96402740

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 lubricated by the pumped liquid.

In order to avoid problems in connection with disposal, great importance has been attached to using as few different materials as possible.

The pump is characterized by:

- * 3 speed motor.
- Ceramic radial bearings.
- Carbon axial bearing.
- * Stainless steel rotor can, bearing plate

and rotor cladding.

- Aluminium alloy stator housing.
- * Bronze pump housing.
- * Stator with built-in thermal switch.

The motor is a 1-phase motor.

The pump is supplied with a standard module in the terminal box.

The standard module is to be connected to the mains supply via external contactor.

Controls:

Relay:

Liquid:

Pumped liquid: Water
Liquid temperature range: 14 .. 248 °F
Selected liquid temperature: 140 °F
Density: 61.35 lb/ft³

Technical:

Approvals: CCSAUS,IAPMO

Materials:

Pump housing: Bronze

CuSn10

Impeller: Stainless steel

EN 1.4301 AISI 304

Installation:

Range of ambient temperature: 32 .. 104 °F
Maximum operating pressure: 145.04 psi
Type of connection: DIN
Pipe connection: GF 40/43
Pressure rating for connection: PN 10
Port-to-port length: 13 1/2 in



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1 Electrical data:

Power input in speed 1: 0.7443 HP Power input in speed 2: 600 W Max. power input: 625 W Mains frequency: 60 Hz 1 x 230 V Rated voltage: Current in speed 1: 2.75 A Current in speed 2: 2.9 A Current in speed 3: 2.9 A Cos phi in speed 1: 0.88 Cos phi in speed 2: 0.9 Cos phi: 0.94

Capacitor size - run: 16 µF/400 V

Enclosure class (IEC 34-5): X4D Insulation class (IEC 85): H

Built-in motor protection: CONTACT

Others:

Terminal box position:

Net weight:

Gross weight:

Shipping volume:

Country of origin:

1.30H

41.3 lb

45.6 lb

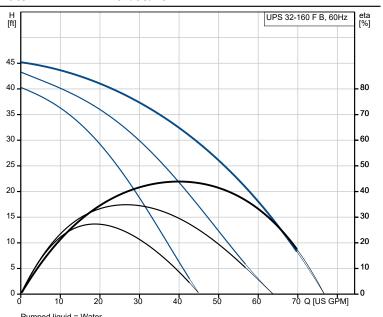
2.08 ft³

Custom tariff no.: 8413.70.2005

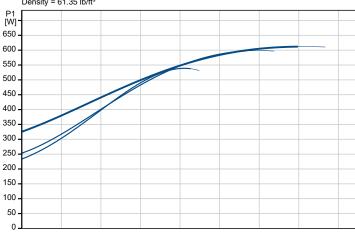


Date:	07/05/2024
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General Information: UPS 32-160 F B Product Name: Sed02740 Sed02740	Description	Value
Product No: 96402740 EAN number: 5700390679675 Price: 79rice:	•	
EAN number: 5700390679675 Price:	Product name:	UPS 32-160 F B
Price: Technical: Technical: 3 Speed no: 3 Maximum head: 52.5 ft Approvals: CCSAUS,IAPMO Model: C Materials:	Product No:	96402740
Technical: Speed no:	EAN number:	5700390679675
Speed no:	Price:	
Maximum head: 52.5 ft Approvals: CCSAUS,IAPMO Model: C Materials: Forne Pump housing: Bronze Pump housing: CuSn10 Impeller: Stainless steel Impeller: EN 1.4301 Impeller: AISI 304 Installation: BISI 304 Impeller: AISI 304 Installation: BISI 304 Installation: BISI 304 <t< td=""><td>Technical:</td><td></td></t<>	Technical:	
Approvals: CCSAUS,IAPMO Model: C Materials: C Pump housing: Bronze Pump housing: CuSn10 Impeller: EN 1.4301 Impeller: AISI 304 Installation: Installation: Range of ambient temperature: AISI 304 Maximum operating pressure: 145.04 psi Type of connection: DIN Pipe connection: DIN Pipe connection: PN 10 Port-to-port length: 13 1/2 in Connect code: F Liquid: Water Liquid: Water Liquid: Water Liquid: Water Liquid: Water Pumped liquid: Water Liquid: Water Pumped liquid: Water Liquid: Water Pumped liquid: Vater Liquid: Water Pumped liquid: Val. 2.48 °F Selected liquid temperature:	Speed no:	3
Model: C Materials: Formal pousing: Bronze Pump housing: CuSn10 Impeller: Stainless steel Impeller: AISI 304 Impeller: AISI 304 </td <td>Maximum head:</td> <td>52.5 ft</td>	Maximum head:	52.5 ft
Materials: Bronze Pump housing: CuSn10 Impeller: Stainless steel Impeller: EN 1.4301 Impeller: AISI 304 Installation: Impeller: Range of ambient temperature: 32 104 °F Maximum operating pressure: 145.04 psi Type of connection: DIN Pipe connection: PN 10 Port-to-port length: 13 1/2 in Connect code: F Liquid: Water Liquid temperature range: 14 248 °F Selected liquid temperature: 140 °F Density: 61.35 lb/ft³ Electrical data:	Approvals:	CCSAUS,IAPMO
Pump housing: Bronze Pump housing: CuSn10 Impeller: Stainless steel Impeller: AISI 304	Model:	С
Pump housing:	Materials:	
Impeller: Stainless steel Impeller: EN 1.4301 Impeller: EN 1.4301 Impeller: EN 1.4301 Impeller: AISI 304 Impeller:	Pump housing:	Bronze
Impeller:	Pump housing:	CuSn10
Impeller: AISI 304 Installation: Range of ambient temperature: 32 104 °F Maximum operating pressure: 145.04 psi Type of connection: DIN Pipe connection: GF 40/43 Pressure rating for connection: PN 10 Port-to-port length: 13 1/2 in Connect code: F Liquid: Water Pumped liquid: Water Liquid temperature range: 14 248 °F Selected liquid temperature: 140 °F Density: 61.35 lb/ft³ Electrical data:	Impeller:	Stainless steel
Installation: Range of ambient temperature: 32 104 °F Maximum operating pressure: 145.04 psi Type of connection: DIN Pipe connection: GF 40/43 Pressure rating for connection: PN 10 Port-to-port length: 13 1/2 in Connect code: F Liquid:	Impeller:	EN 1.4301
Range of ambient temperature: Maximum operating pressure: 145.04 psi Type of connection: Pipe connection: Pipe connection: Port-to-port length: Connect code: Liquid: Pumped liquid: Liquid temperature range: Selected liquid temperature: 140 °F Density: Electrical data: Power input in speed 1: Power input in speed 2: Max. power input: Max. power input: Max power input: Selected voltage: Current in speed 2: Current in speed 2: Current in speed 3: Cos phi in speed 1: Os phi Capacitor size - run: Enclosure class (IEC 34-5): Insulation class (IEC 85): Built-in motor protection: Controls: Relay: Y Others: Terminal box position: Net weight: Cros well as a selection: Net weight: Res Cos weight: Als 10 B b Selected 140/40 Power input in speed 2: 1 x 230 V Current in speed 3: 2 .9 A Cos phi in speed 1: 0 .98 Cos phi in speed 2: 0 .9 Controls: Relay: Y Others: Terminal box position: 1 .30H Net weight: Gross weight: 41.3 lb Gross weight: 41.3 lb Gross weight: 41.3 lb Shipping volume: 2 .08 fi³ Country of origin: RS	Impeller:	AISI 304
Maximum operating pressure: 145.04 psi Type of connection: DIN Pipe connection: GF 40/43 Pressure rating for connection: PN 10 Port-to-port length: 13 1/2 in Connect code: F Liquid: Water Pumped liquid: Water Liquid temperature range: 14 248 °F Selected liquid temperature: 140 °F Density: 61.35 lb/t³ Electrical data: 0.7443 HP Power input in speed 1: 0.7443 HP Power input in speed 2: 600 W Max. power input: 625 W Maxins frequency: 60 Hz Rated voltage: 1 x 230 V Current in speed 1: 2.75 A Current in speed 3: 2.9 A Cos phi in speed 1: 0.88 Cos phi in speed 2: 0.9 Cos phi in speed 2: 0.9 Cos phi: 0.94 Capacitor size - run: 16 μF/400 V Enclosure class (IEC 34-5): X4D Insulation class (IEC 85): H Built-in motor protection:	Installation:	
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Pressure rating for connection: Port-to-port length: Connect code: Liquid: Pumped liquid: Liquid temperature range: Selected liquid temperature: 14 248 °F Selected liquid temperature: 140 °F Density: 61.35 lb/ft³ Electrical data: Power input in speed 1: Power input in speed 2: Max. power input: 625 W Max. power input: 625 W Mains frequency: 60 Hz Rated voltage: 1 x 230 V Current in speed 3: Current in speed 3: Cos phi in speed 1: 0.88 Cos phi in speed 2: 0.9 Cos phi: Cos phi: Capacitor size - run: 16 μF/400 V Enclosure class (IEC 34-5): H Built-in motor protection: CONTACT Thermal protec: Relay: PN 10 Nater Alia IV 2in Nater Alia	Type of connection:	DIN
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Power input in speed 2: 600 W Max. power input: 625 W Mains frequency: 60 Hz Rated voltage: 1 x 230 V Current in speed 1: 2.75 A Current in speed 2: 2.9 A Current in speed 3: 2.9 A Cos phi in speed 1: 0.88 Cos phi in speed 2: 0.9 Cos phi: 0.94 Capacitor size - run: 16 μF/400 V Enclosure class (IEC 34-5): X4D Insulation class (IEC 85): H Built-in motor protection: CONTACT Thermal protec: INT. R a: 8.3 - 10.8 ohm R s1: 2.2 - 2.9 ohm R s2: 5.05 - 6.65 ohm Controls: Y Cothers: Terminal box position: 1.30H Net weight: 41.3 lb Gross weight: 45.6 lb Shipping volume: 2.08 ft³ Country of origin: RS		
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Cos phi in speed 1: 0.88 Cos phi in speed 2: 0.9 Cos phi: 0.94 Capacitor size - run: 16 μF/400 V Enclosure class (IEC 34-5): X4D Insulation class (IEC 85): H Built-in motor protection: CONTACT Thermal protec: INT. R a: 8.3 - 10.8 ohm R s1: 2.2 - 2.9 ohm R s2: 5.05 - 6.65 ohm Controls: Relay: Y Others: Terminal box position: 1.30H Net weight: 41.3 lb Gross weight: 45.6 lb Shipping volume: 2.08 ft³ Country of origin: RS	·	=·*··
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Capacitor size - run: 16 μF/400 V Enclosure class (IEC 34-5): X4D Insulation class (IEC 85): H Built-in motor protection: CONTACT Thermal protec: INT. R a: 8.3 - 10.8 ohm R s1: 2.2 - 2.9 ohm R s2: 5.05 - 6.65 ohm Controls: Relay: Y Others: Terminal box position: 1.30H Net weight: 41.3 lb Gross weight: 45.6 lb Shipping volume: 2.08 ft³ Country of origin: RS		
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Insulation class (IEC 85):		
Built-in motor protection: CONTACT Thermal protec: INT. R a: 8.3 - 10.8 ohm R s1: 2.2 - 2.9 ohm R s2: 5.05 - 6.65 ohm Controls: Relay: Y Others: Terminal box position: 1.30H Net weight: 41.3 lb Gross weight: 45.6 lb Shipping volume: 2.08 ft³ Country of origin: RS	• • •	
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R s1: 2.2 - 2.9 ohm R s2: 5.05 - 6.65 ohm Controls: Relay: Y Others: Terminal box position: 1.30H Net weight: 41.3 lb Gross weight: 45.6 lb Shipping volume: 2.08 ft³ Country of origin: RS	Thermal protec:	INT.
R s2: 5.05 - 6.65 ohm Controls: Y Relay: Y Others:		
Controls: Relay: Others: Terminal box position: Net weight: Gross weight: Shipping volume: Country of origin: PY 1.30H 41.3 lb 45.6 lb 80.08 ft³ Country of origin: RS	** = **	
Relay: Others: Terminal box position: Net weight: Gross weight: Shipping volume: Country of origin: Y 41.3 lb 45.6 lb 2.08 ft³ RS	R s2:	5.05 - 6.65 ohm
Others:Terminal box position:1.30HNet weight:41.3 lbGross weight:45.6 lbShipping volume:2.08 ft³Country of origin:RS		
Terminal box position: Net weight: Gross weight: Shipping volume: Country of origin: 1.30H 41.3 lb 45.6 lb 2.08 ft³ RS		Υ
Net weight: Gross weight: Shipping volume: Country of origin: 41.3 lb 45.6 lb 2.08 ft³ RS		
Gross weight: 45.6 lb Shipping volume: 2.08 ft³ Country of origin: RS		
Shipping volume: 2.08 ft³ Country of origin: RS		
Country of origin: RS		
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Custom tariff no.: 8413.70.2005		
	Custom tariff no.:	8413.70.2005



Pumped liquid = Water Liquid temperature during operation = 140 $^{\circ}$ F Density = 61.35 lb/ft³





Date: 07/05/2024

96402740 UPS 32-160 F B 60 Hz

