

Date: 12/22/2021

Count | Description

NBS 030-095/6.89



Product photo could vary from the actual product

Product No.: 92560307

The pumps are non-self-priming, single-stage, centrifugal volute pumps with axial inlet port, radial outlet port and horizontal shaft.

The pump has a back pull-out design enabling removal of the motor, motor stool, cover and impeller without disturbing the pump housing or pipework.

All pumps are according to ISO 5199 standards, adjusted for American dimensions on pump and its flanges.

Inlet and outlet flanges are according to ASME 16.1/16.42. Dimensions and rated performance are according to 175/363 PSI (12/25 bar).

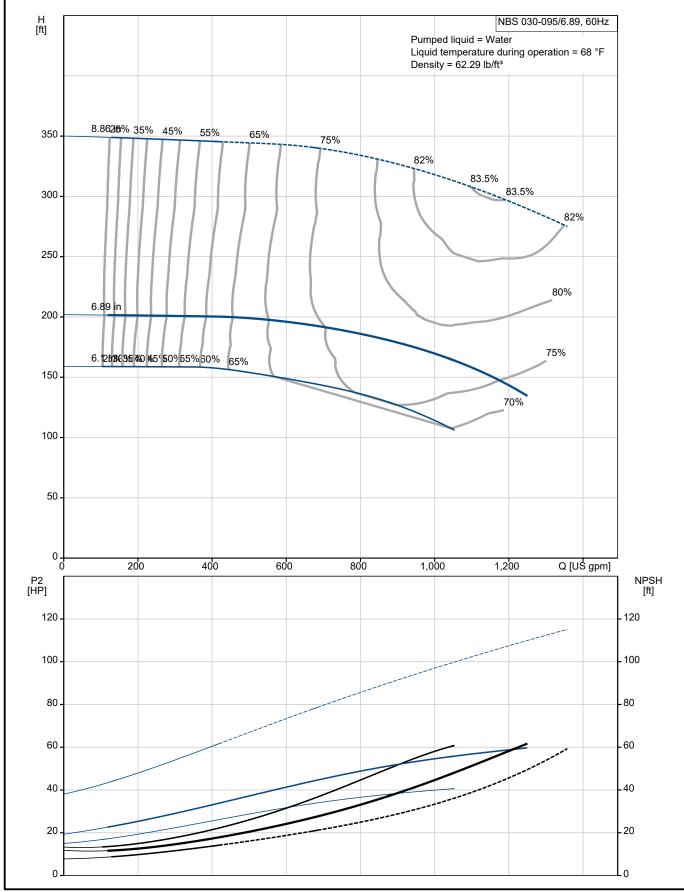
The mechanical shaft seal has dimensions according to EN 12756.

Motors are with main dimensions to NEMA standards. The pumps can be equipped with an MLE motor with integrated frequency converter or connected to a Grundfos CUE external frequency converter.



Date: 12/22/2021

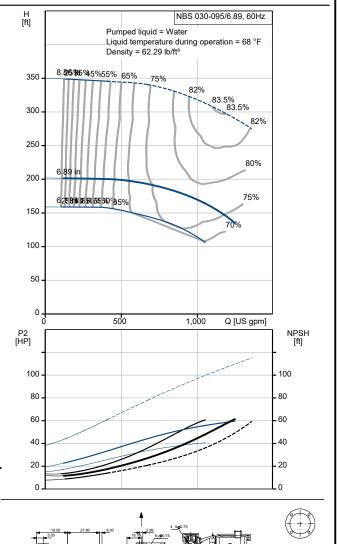
92560307 NBS 030-095/6.89 AASG6S2ESBQQETX2 60 Hz





Date: 12/22/2021

Description Value General information: NBS 030-095/6.89 AASG6822SBQQETX2 Product No.: 92560307 EAN: 5715116271750 Price: 7715116271750 Technical: Rated pump speed: Rated piow: 970 US gpm Rated plow: 970 US gpm Rate drain: 80E Pump housing: Cast iron Paratile: Paratile: Shaft: Stalie			
Product No.: 92560307 EAN: 9715116271750 Price: 7715116271750 P		Value	
Product No.: 92560307 EAN: 5715116271750 Price: Technical: Rated pump speed: 3540 rpm Rated flow: 970 US gpm Rated flow: 171.9 ft Actual impeller diameter: 6.89 in Code for shaft seal: BQQE Curve tolerance: 2B HI 14.6:2016 Pump version: A Materials: Pump housing: Cast iron Pump housing: EN-GJL-250 Pump housing: EN-GJL-250 Pump housing: ASTM A48-35 Impeller: Stainless steel Impeller: Stainless steel Impeller: AISI 304 Shaft: Stainless steel Shaft: Stainless steel Shaft: EN 1.4201/1.4034 Shaft: BN 1.4201/1.4034 Shaft: BN 1.4201/1.4034 Shaft: Tay AUS	General information:		
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Code for shaft seal: Curve tolerance: 2B HI 14.6:2016 Pump version: A Materials: Pump housing: Pump housing: EN-GJL-250 Pump housing: ASTM A48-35 Impeller: Impeller: EN 1.4308 Impeller: EN 1.4308 Impeller: EN 1.4308 Impeller: AISI 304 Shaft: Stainless steel Impeller: AISI 304 Shaft: Stainless steel Shaft: Stainless steel Internal pump house coating: No coating Material code: S2 Code for rubber: E Installation: It max amb: Inype of connection: ANSI Size of inlet connection: DN 100 Size of outlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: C Support block (Yes/No): Y Connect code: G Liquid: Pumped liquid: Water Liquid temperature range: -13 248 °F Selected liquid temperature: 68 °F Density: Electrical data: Motor standard: NEMA IE efficiency class: Rated power - P2: Main frequency: 60 HP Main frequency: 60 HP Main frequency: 60 HP Main frequency: Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: NEMA type C / foot Cothers: DOE Pump Energy Index CL: New Wester Liquid lib Gross weight: 1140 lb Gross weight:	Rated head:	171.9 ft	
Curve tolerance: 2B HI 14.6:2016 Pump version: A Materials: Cast iron Pump housing: EN-GJL-250 Pump housing: ASTM A48-35 Impeller: Stainless steel Impeller: EN 1.4308 Impeller: AISI 304 Shaft: Stainless steel Shaft: EN 1.4201/1.4034 Shaft: EN 1.4201/1.4034 Shaft: AISI 420 Internal pump house coating: No coating Material code: S2 Code for rubber: E Installation: Ture t max amb: 104 °F Maximum operating pressure: 174.05 psi Type of connection: ANSI Size of inlet connection: DN 100 Size of outlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: C Support block (Yes/No): Y Connect code: G Liquid: Water <t< td=""><td>Actual impeller diameter:</td><td colspan="2">6.89 in</td></t<>	Actual impeller diameter:	6.89 in	
Pump version: Materials: Pump housing: Pump busing: Pump bus	Code for shaft seal:	BQQE	
Materials: Pump housing: Cast iron Pump housing: EN-GJL-250 Pump housing: ASTM A48-35 Impeller: Stainless steel Impeller: EN 1,4308 Impeller: AISI 304 Shaft: Stainless steel Shaft: Stainless steel Shaft: AISI 420 Internal pump house coating: No coating Material code: S2 Code for rubber: E Installation: It max amb: 104 °F Maximum operating pressure: 174,05 psi Type of connection: DN 100 Size of outlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: C Support block (Yes/No): Y Connect code: G Liquid: Liquid temperature range: -13 248 °F Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: NEMA type C / foot Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Curve tolerance:	2B HI 14.6:2016	
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Pump housing: EN-GJL-250 Pump housing: ASTM A48-35 Impeller: Stainless steel Impeller: EN 1.4308 Impeller: AISI 304 Shaft: Stainless steel Shaft: Stainless steel Internal pump house coating: No coating Material code: S2 Code for rubber: E Installation: I max amb: 104 °F Maximum operating pressure: 174.05 psi Type of connection: DN 100 Size of inlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: G Support block (Yes/No): Y Connect code: G Liquid: Pumped liquid: Water Liquid temperature range: -13 248 °F Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code 1): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Materials:		
Pump housing: Stainless steel Impeller: Stainless steel Impeller: EN 1.4308 Impeller: AISI 304 Shaft: Stainless steel Shaft: Stainless steel Internal pump house coating: No coating Material code: S2 Code for rubber: E Installation: It max amb: 104 °F Maximum operating pressure: 174.05 psi Type of connection: DN 100 Size of outlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: C Support block (Yes/No): Y Connect code: G Liquid: Pumped liquid: Water Liquid temperature range: -13 248 °F Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code 1): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Pump housing:	Cast iron	
Impeller: Stainless steel Impeller: EN 1.4308 Impeller: AISI 304 Shaft: Stainless steel Shaft: Stainless steel Shaft: EN 1.4201/1.4034 Shaft: AISI 420 Internal pump house coating: No coating Material code: S2 Code for rubber: E Installation: I max amb: 104 °F Maximum operating pressure: 174.05 psi Type of connection: DN 100 Size of inlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: C Support block (Yes/No): Y Connect code: G Liquid: Pumped liquid: Water Liquid temperature range: -13 248 °F Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 HZ Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): NEMA type C / foot Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Pump housing:	EN-GJL-250	
Impeller:	Pump housing:	ASTM A48-35	
Impeller: AISI 304 Shaft: Stainless steel Shaft: EN 1.4201/1.4034 Shaft: AISI 420 Internal pump house coating: No coating Material code: S2 Code for rubber: E Installation: t max amb: 104 °F Maximum operating pressure: 174.05 psi Type of connection: DN 100 Size of inlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: C Support block (Yes/No): Y Connect code: G Liquid: Pumped liquid: Water Liquid temperature range: -13 248 °F Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Impeller:	Stainless steel	
Shaft: Stainless steel Shaft: EN 1.4201/1.4034 Shaft: AISI 420 Internal pump house coating: No coating Material code: S2 Code for rubber: E Installation: t max amb: 104 °F Maximum operating pressure: 174.05 psi Type of connection: DN 100 Size of inlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: C Support block (Yes/No): Y Connect code: G Liquid: Pumped liquid: Water Liquid temperature range: -13 248 °F Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Impeller:	EN 1.4308	
Shaft: EN 1.4201/1.4034 Shaft: AISI 420 Internal pump house coating: No coating Material code: S2 Code for rubber: E Installation: t max amb: 104 °F Maximum operating pressure: 174.05 psi Type of connection: ANSI Size of inlet connection: DN 100 Size of outlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: C Support block (Yes/No): Y Connect code: G Liquid: Pumped liquid: Water Liquid temperature range: -13 248 °F Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Impeller:	AISI 304	
Shaft: AISI 420 Internal pump house coating: No coating Material code: S2 Code for rubber: E Installation: t max amb: 104 °F Maximum operating pressure: 174.05 psi Type of connection: DN 100 Size of inlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: C Support block (Yes/No): Y Connect code: G Liquid: Pumped liquid: Water Liquid temperature range: -13 248 °F Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Shaft:	Stainless steel	
Internal pump house coating: Material code: Code for rubber: Installation: I max amb: Maximum operating pressure: Type of connection: Size of inlet connection: DN 100 Size of outlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: C Support block (Yes/No): Connect code: G Liquid: Pumped liquid: Water Liquid temperature range: Ja. 248 °F Selected liquid temperature: 68 °F Density: Electrical data: Motor standard: NEMA IE efficiency class: Rated power - P2: Main frequency: Rated voltage: Rated voltage: Rated speed: Number of poles: Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: O.93 Net weight: 1140 lb Gross weight: 1140 lb	Shaft:	EN 1.4201/1.4034	
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Code for rubber: Installation: t max amb: Maximum operating pressure: Type of connection: Size of inlet connection: DN 100 Size of outlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: Support block (Yes/No): Connect code: G Liquid: Pumped liquid: Liquid temperature range: Selected liquid temperature: Belectrical data: Motor standard: IE efficiency class: Rated power - P2: Main frequency: Rated voltage: Rated voltage: Rated speed: Number of poles: Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: Osa NSI 174.05 psi 174.	Internal pump house coating:	No coating	
Installation: t max amb: t max amb: 104 °F Maximum operating pressure: 174.05 psi Type of connection: Size of inlet connection: DN 100 Size of outlet connection: DN 80 Pressure rating for connection: Class 125 Mounting options design code: Support block (Yes/No): Connect code: GLiquid: Pumped liquid: Usater Liquid temperature range: Liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: IE efficiency class: Rated power - P2: Main frequency: And He de He Main frequency: And He Rated voltage: And Sater Nema Nema Nema Nema Nema Nema Nema Nema	Material code:	S2	
t max amb: Maximum operating pressure: Type of connection: Size of inlet connection: DN 100 Size of outlet connection: Pressure rating for connection: Class 125 Mounting options design code: Csupport block (Yes/No): Connect code: Ciquid: Pumped liquid: Liquid temperature range: Selected liquid temperature: Belectrical data: Motor standard: Motor standard: Rated power - P2: Main frequency: Rated voltage: Rated voltage: Rated speed: Nema Nema Rated speed: Nema Rated speed:	Code for rubber:	E	
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Size of outlet connection: Pressure rating for connection: Class 125 Mounting options design code: Support block (Yes/No): Connect code: G Liquid: Pumped liquid: Liquid temperature range: Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: IE efficiency class: Rated power - P2: Main frequency: Rated voltage: Rated voltage: Rated speed: Number of poles: Enclosure class (IEC 34-5): Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: G Support 80 Water Liquid: Water Lass 125 Water Cass 125 Water Cass 125 Water Lass 125 Water Cass 125 Water Lass 125 Water	Type of connection:	ANSI	
Pressure rating for connection: Class 125 Mounting options design code: C Support block (Yes/No): Y Connect code: G Liquid: Pumped liquid: Water Liquid temperature range: -13 248 °F Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Size of inlet connection:	DN 100	
Mounting options design code: Support block (Yes/No): Connect code: G Liquid: Pumped liquid: Liquid temperature range: Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: IE efficiency class: Rated power - P2: 60 HP Main frequency: Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: Number of poles: 2 Enclosure class (IEC 34-5): Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: G Support Value Water Value Vater Ba °F Code (I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Size of outlet connection:	DN 80	
Support block (Yes/No): Y Connect code: G Liquid: Pumped liquid: Water Liquid temperature range: -13 248 °F Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Pressure rating for connection:	Class 125	
Connect code: Liquid: Pumped liquid: Vater Liquid temperature range: Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: IE efficiency class: Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: Number of poles: Enclosure class (IEC 34-5): Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: Gos weight: 1140 lb Gross weight: 1140 lb	Mounting options design code:	С	
Liquid: Pumped liquid: Liquid temperature range: Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: IE efficiency class: Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: Number of poles: Enclosure class (IEC 34-5): Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: Gos of the service of	Support block (Yes/No):	Υ	
Pumped liquid: Water Liquid temperature range: -13 248 °F Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb		G	
Liquid temperature range: Selected liquid temperature: 68 °F Density: Electrical data: Motor standard: NEMA IE efficiency class: Rated power - P2: 60 HP Main frequency: Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: Number of poles: Enclosure class (IEC 34-5): Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: Go 8 °F 62.29 lb/ft³ 62.29 lb/ft³ 64.29 65.29 66.29 67.20 68.20 68.20 69.20 60.20 60.20 70.20			
Selected liquid temperature: 68 °F Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Pumped liquid:	Water	
Density: 62.29 lb/ft³ Electrical data: Motor standard: NEMA IE efficiency class: IE3 / NEMA Premium Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb		-13 248 °F	
Electrical data: Motor standard: IE efficiency class: Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: Gross weight: 1140 lb Gross weight: 1140 lb	Selected liquid temperature:	68 °F	
Motor standard: IE efficiency class: Rated power - P2: Main frequency: Rated voltage: Rated voltage: Rated current: 134.6-67.3 A Rated speed: Number of poles: Enclosure class (IEC 34-5): Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: Gross weight: NEMA Premium NEMA Premium NEMA Premium NEMA V NEMA V NEMA V NEMA type C / foot Others: DOE 9ump Energy Index CL: 1140 lb Gross weight: 1140 lb	Density:	62.29 lb/ft³	
IE efficiency class: Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Electrical data:		
Rated power - P2: 60 HP Main frequency: 60 Hz Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Motor standard:	NEMA	
Main frequency: Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: Number of poles: Enclosure class (IEC 34-5): Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: Gross weight: 0.93 Net weight: 1140 lb Gross weight:	IE efficiency class:	IE3 / NEMA Premium	
Rated voltage: 3 x 230/460 V Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Rated power - P2:	60 HP	
Rated current: 134.6-67.3 A Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Main frequency:	60 Hz	
Rated speed: 3540 rpm Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Rated voltage:	3 x 230/460 V	
Number of poles: 2 Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb		134.6-67.3 A	
Enclosure class (IEC 34-5): TEFC Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	•	3540 rpm	
Mounting designation (IEC 34-7, Code I): Others: DOE Pump Energy Index CL: NEMA type C / foot 0.93 Net weight: 1140 lb Gross weight: 1140 lb		2	
Code I): Others: DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb		TEFC	
DOE Pump Energy Index CL: 0.93 Net weight: 1140 lb Gross weight: 1140 lb	Code I):	NEMA type C / foot	
Net weight: 1140 lb Gross weight: 1140 lb			
Gross weight: 1140 lb			
	_		
Shipping volume: 21.5 ft ³			
	Shipping volume:	21.5 ft³	







		Date:	12/22/2021
Description	Value		
Description Country of origin:	US	-	



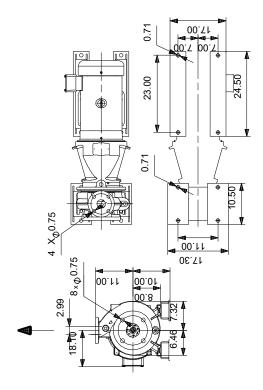
12/22/2021 Date:

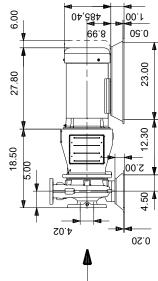
92560307 NBS 030-095/6.89 AASG6S2ESBQQETX2 60 Hz











Note! All units are in [in] unless otherwise stated. Disclaimer: This simplified dimensional drawing does not show all details.