



Company name: Created by: Phone:

Description	Value	H [ft] NBS 030-135/10.55, 60Hz
General information:		Pumped liquid = Water Liquid temperature during operation = 68 °F
Product name:	NBS 030-135/10.55 AASG6S2ESBQQELY6	65 - Density = 62.29 lb/ft ³
Product No.:	92560135	80 _ 10.0 m
EAN:	5715116268439	55 -
Price:		50
Technical:		45
Rated pump speed:	1185 rpm	45 - 9
Rated flow:	372 US gpm	40 - 8
Rated head:	51.09 ft	35
Actual impeller diameter:	10.6 in	
Code for shaft seal:	BQQE	30 - 6
Curve tolerance:	2B HI 14.6:2016	25 5
Pump version:	A	20 4
Materials:		
Pump housing:	Cast iron	15 - 3
Pump housing:	EN-GJL-250	10 - /
Pump housing:	ASTM A48-35	5 / 11
Impeller:	Stainless steel	
Impeller:	EN 1.4308	0 100 200 300 400 Q [US gpm]
Impeller:	AISI 304	P2 [HP]
Shaft:	Stainless steel	
Shaft:	EN 1.4201/1.4034	7
Shaft:	AISI 420	6
Internal pump house coating:	No coating	5
Material code:	S2	
Code for rubber:	E	4
Installation:	-	3-
t max amb:	104 °F	2
t max amp: Maximum operating pressure:	104 °F 174.05 psi	- 15
Type of connection:	ANSI	
Size of inlet connection:	DN 100	
Size of outlet connection:	DN 100	Ĭ
Pressure rating for connection:	Class 125	
Mounting options design code:	B	
Support block (Yes/No):	В Y	
,		
Connect code: Liquid:	G	
-	Watar	
Pumped liquid:	Water	
Liquid temperature range:	-13 248 °F	
Selected liquid temperature:	68 °F	
Density:	62.29 lb/ft ³	
Electrical data:		
Motor standard:		
IE efficiency class:	IE3 / NEMA Premium	
Rated power - P2:	7.5 HP	
Main frequency:	60 Hz	
Rated voltage:	3 x 230/460 V	
Rated current:	22-11 A	
Rated speed:	1185 rpm	
Number of poles:	6	
Enclosure class (IEC 34-5):	TEFC	
Mounting designation (IEC 34-7, Code I):	NEMA type C / foot	
Others:		
DOE Pump Energy Index CL:	0.00	
Net weight:	572 lb	
Gross weight:	575 lb	
Shipping volume:	13.1 ft ³	

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1/2/2022

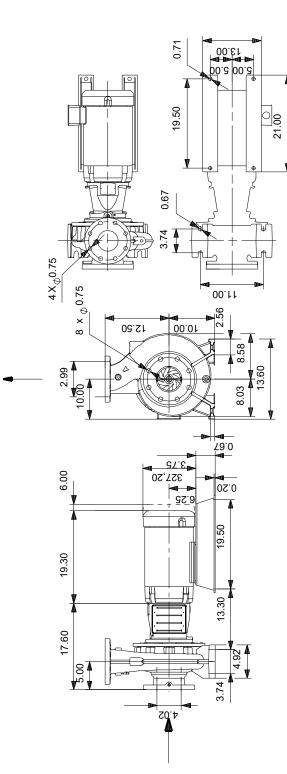
Description Country of origin: Value US



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92560135 NBS 030-135/10.55 AASG6S2ESBQQELY6 60 Hz



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