



1942 8th Ave North Lake Worth, FL 33461
Florida License #EC0001117
Voice (561) 588-5886 / (800) 991-2770 Fax (561) 582-9344
E Mail: Sales@sullivanelectric-pump.com

Quote

Date	Quote #
8/23/2025	35184

Billing Address
Centerline Drilling, Inc 1696 Old Okeechobee Road West Palm Beach, FL 33409

Ship Address
1696 Old Okeechobee Road West Palm Beach, FL 33409

Quote By	Due Date	P.O. No.
KC	9/22/2025	

Description	Qty	Total
QUOTED BY: K.C. LAZERE REQUESTED BY: KIM LOCATION: GIFFORD DESCRIPTION: 2P 240V 30 AMPS AVAILABLE 3HP UNIT QUOTED PUMPING CONDITIONS ARE CLOSE TO REQUEST MAXED TO AVAILABLE POWER AT SITE WANT 90 GPM @ 100TDH SERIAL: JOB# PO# ***** PUMP QUOTED WILL PRODUCE 80 GPM @ 95 TDH FEET *****		0.00T
BALDOR 3HP 182/4JM ODP 3600RPM 1PH MOTOR	1	1,007.54T
GOULDS PUMP KIT 3BFK1	1	490.02T
1-1/2 X 2-6 3600RPM 2 X 1 1/2		
GOULDS MOTOR BRACKET MAI06011S	1	333.00T
56 FRAME		
Shop Labor TRIM IMPELLER AND ASSEMBLE 5 1/4" TRIM	2	198.00T
Subtotal		2,028.56
1.0% Palm Beach County Sales Tax		20.29

Please be advised, that all Service Calls are charged for a minimum of two hour and hourly thereafter.

Qualifications --

-Labor to date is not included unless itemized in the quotation above.
-Concealed or unforeseen needed repairs will be estimated after shop evaluation of the equipment.
-Repair or replacement of auxiliary equipment such as motor starters, fuses, circuit breakers, control components, valves, check valves, piping is not included unless itemized in the quotation above.
-Proper access to site without the use of special equipment is assumed unless otherwise itemized in the quotation above.
Installation will comply with the current approved editions of the National Electric Code and the Florida Building Code with all approved addendum.

Terms --

-Net 30 days from invoice date. If quote is not acceptable and labor to date is included, that labor will be billed out after 20 days from quote date. Signature on this agreement constitutes contract between customer and Sullivan Electric & Pump, Inc.

Warranty --

-1 Year on supplied parts, excluding lamps, and conditional upon the manufacturer's acceptance of the warranty claim that the parts failure was a defect in manufacturing and not to improper use, lack of maintenance or improper application not caused by Sullivan Electric & Pump, INC.
Limited 90 Day warranty on all bearings, mechanical seals and Labor by Sullivan Electric & Pump, INC

-The owner is responsible to properly use & maintain the product used in the installation according to all acceptable standards and practices including but not limited to NFPA publication 70B "Recommended Practice for Electrical Equipment Maintenance," current printed edition, NEMA MG2, current printed edition and manufacturer's product manuals

A deposit is required on manufactured or special order products.

Subtotal \$2,048.85

Sales Tax (6.0%) \$121.71

Total \$2,170.56

\$2,170.56
X15%

\$2,496.14

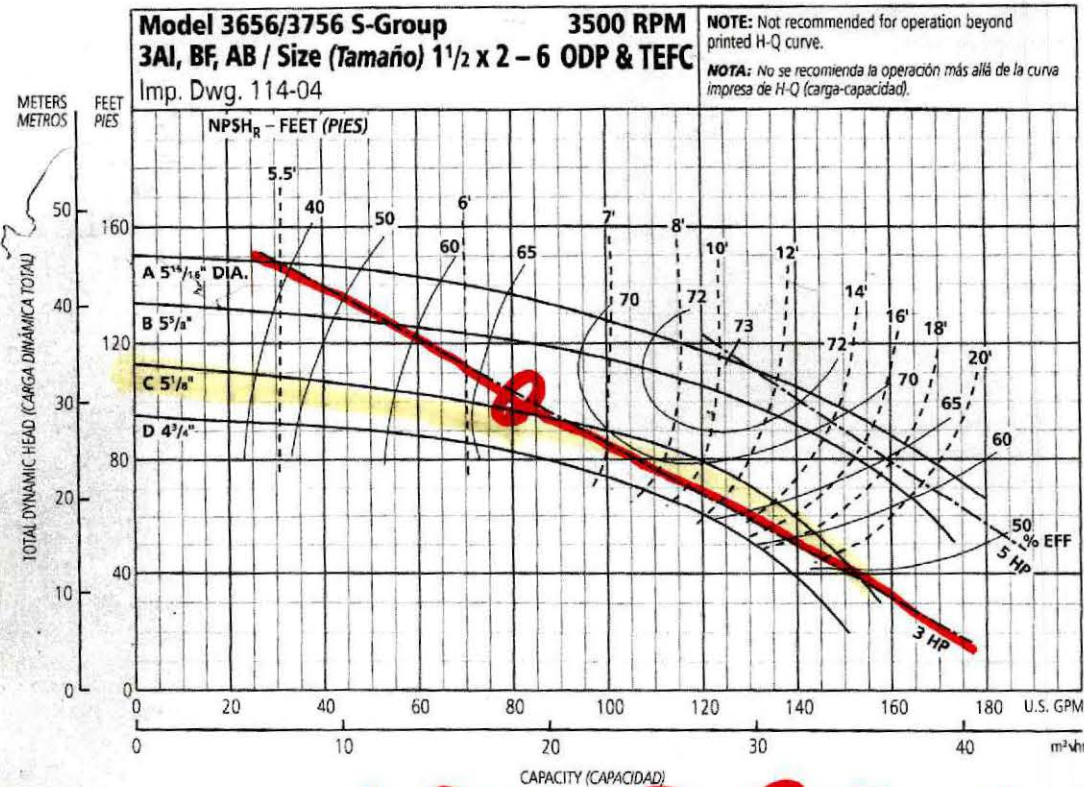
Signature: _____

Authorized By (Print Name) _____

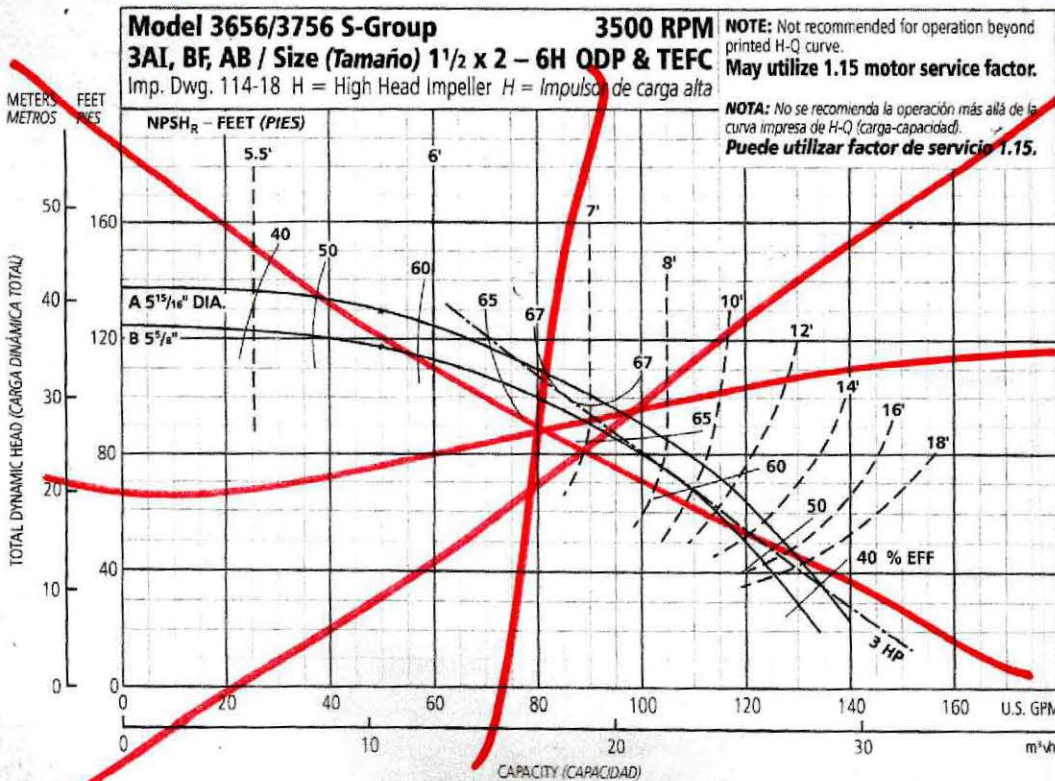
Date Approved _____

Commercial Water

PERFORMANCE CURVES - 60 HZ, 3500 RPM CURVAS DE DESEMPEÑO - 60 HZ, 3500 RPM

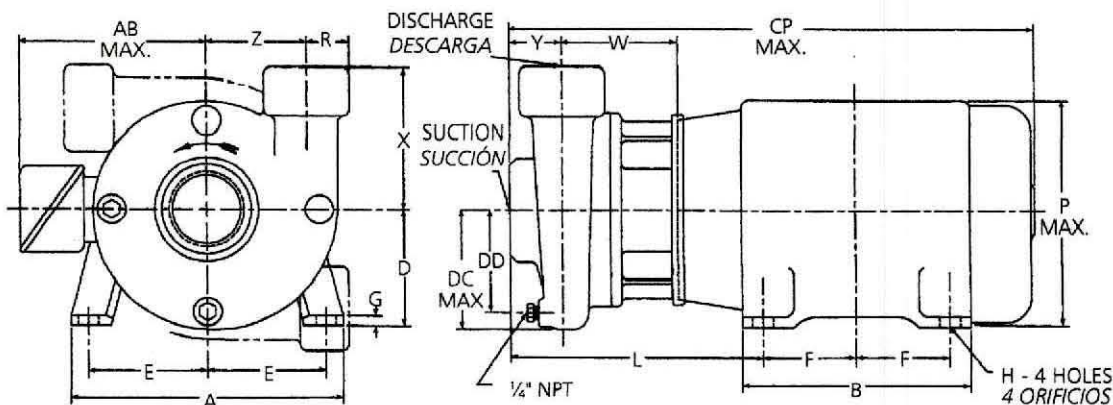


80 GPM @ 95 Feet



3656 S-GROUP DIMENSIONS AND WEIGHTS GRUPO S, MODELO 3656 - PESO Y DIMENSIONES

MECHANICAL SEAL SELLO MECÁNICO



Pump Dimensions and Weights (Dimension "L" determined by Pump and Motor)
Peso y dimensiones de la bomba (la dimensión "L" está determinada por la bomba y el motor)

Pump Bomba	Suction Succión	Discharge Descarga	CP Max.	DC Max.	DD	R	W	X	Y	Z	Wt. (lbs.) Pesos (libras)	Motor Frame Size, Bastidor			
												140	180	210	250
1 x 2 - 7	2	1	27	4 1/4	3 1/2	1 1/8	4 7/8	5 1/2	3	4	52	L			
1 x 2 - 8												10	10 3/4	—	—
1 1/2 x 2 - 6														—	—
1 1/2 x 2 - 8														—	—
2 1/2 x 3 - 7	3	2 1/2	25 3/8	5 3/8	4 5/8	1 1/4	4 1/4	5	2 5/8	4 1/4	54	9 3/4	10 1/2	11 1/8	11 3/8
3 x 4 - 7														—	—
3 x 4 - 7	4*	3*	25 1/4	5 3/4	5 1/8	3 3/4	4 3/8	6	2 1/2	4 1/2	82	9 3/4	10 3/8	11 3/8	—

*For use with ANSI class 150 mating flange. All others are NPT connections.

* Para uso con brida de contacto ANSI clase 150. Todas las demás son conexiones NPT.

Motor Dimensions and Weights (may vary with manufacturer)*

Peso y dimensiones del motor (pueden variar de acuerdo al fabricante) *

Frame Size JM Tamaño del bastidor JM	A	AB (Max.)	B	D	E	F	G	H	P (Max.)	Weight (lbs.) Pesos (libras)
143	6 1/2	5 1/4	6	3 1/2	2 3/4	2	1/8	1 1/32	6 3/8	41
145						2 1/2				57
182	8 1/2	5 5/8	6 1/2	4 1/2	3 3/4	2 1/4	3/16	1 1/32	7 7/8	77
184						2 3/4				97
213	9 1/2	7 3/8	8	5 1/4	4 1/4	2 3/4	7/32	1 1/32	9 5/8	122
215						3 1/2				155
254 TCZ	11 1/4	9	9 1/2	6 1/4	5	4 1/8	1/4	1 1/32	11 1/2	265
256 TCZ						5				320

NOTE:

All pumps shipped in vertical discharge position. May be rotated in 90° increments. Tighten casing bolts to 25 ft./lbs. torque.

NOTA:

Todas las bombas se embarcan con la descarga en posición vertical. Esta posición puede rotarse en incrementos de 90°. Ajustar los pernos de la carcasa a una torsión de 25 pies/libras.

Motor Frames and Horsepower

Bastidores del motor y potencia en HP

Motor Frame Bastidor del motor	3500 RPM				1750 RPM			
	1 Phase		3 Phase		1 Phase		3 Phase	
	ODP	TEFC	ODP	TEFC	ODP	TEFC	ODP	TEFC
143	—	3/4, 1, 1 1/2	3/4, 1, 1 1/2	3/4, 1, 1 1/2	—	1/2, 3/4	1/2, 3/4, 1	1/2, 3/4, 1
145	—	2	2, 3	2, 3	—	1, 1 1/2	1 1/2, 2	1 1/2, 2
182	3	3	5	3	3	2, 3	3	3
184	5	3, 5	7 1/2	5	—	—	5	5
213	7 1/2	—	10	7 1/2	5	—	7 1/2	7 1/2
215	10	—	15	10, 15	—	—	—	—
254TCZ	—	—	20	—	—	—	—	—
256TCZ	—	—	25	20, 25	—	—	—	—

All dimensions in inches and weights in lbs. Do not use for construction purposes.

Todas las dimensiones están en pulgadas, el peso en libras. No utilizar para fines de construcción.