



Technical Data

Submersible Well Pump - SP 9003

Revision no.

Page:
 1

Receiver

From

Company name
 Respons. Department
 Person in charge
 Phone number
 Fax no
 E-mail address

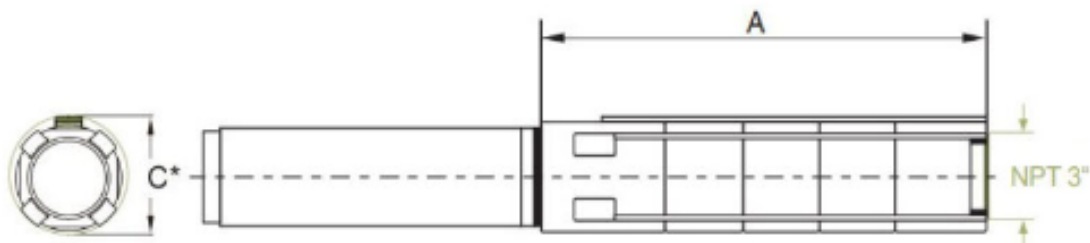


Brand: Gol Pumps

Model: SP 9003



Dimensions:



Pump Type	Motor Dia.	Dimensions (inch)			Net Weight (lb)
		A	C*	Pump Discharge	Pump
SP 90-3	4"	18	5.1	3" NPT	17

Project	Project ID	Created by	Created on	Last update
---------	------------	------------	------------	-------------



Performance Curves

Submersible Well Pump - SP 9003

Revision no. _____

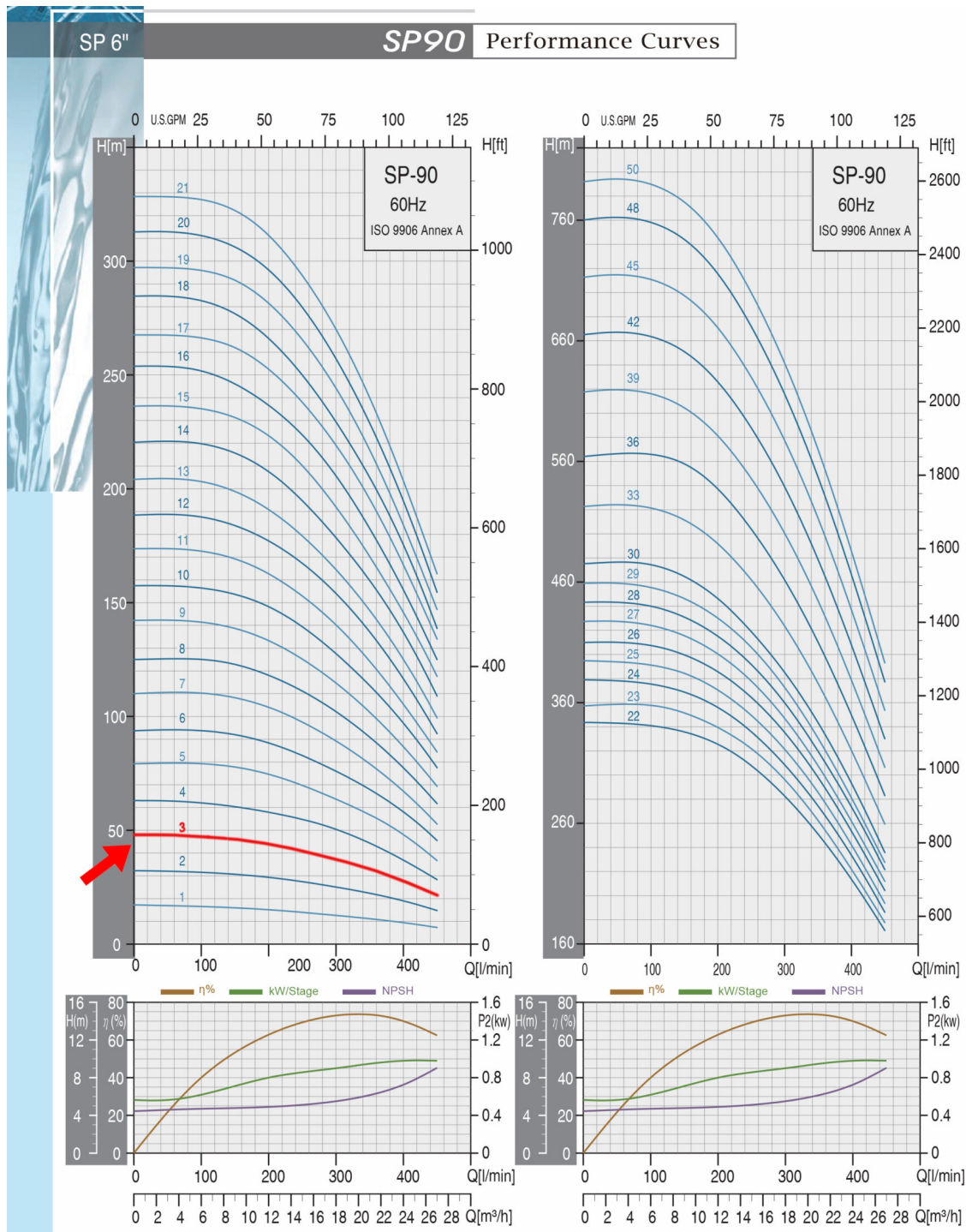
Page: 2

Company name
 Respons. Department
 Person in charge
 Phone number
 Fax no
 E-mail address

Receiver

From

Pump Type	Motor		Q capacity 3450 rpm								
	P2		m ³ /h	6	9	12	15	18	21	24	27
	KW	HP	G/min	26.4	39.6	52.8	66	79.2	92.4	105.6	118.8
SP 90-3	3	4	Head(ft)	157	154	144	134	125	108	92	72



Project _____ Project ID _____ Created by _____ Created on _____ Last update _____



Parts and Materials

Submersible Well Pump - SP 9003

Revision no.

Page:

3

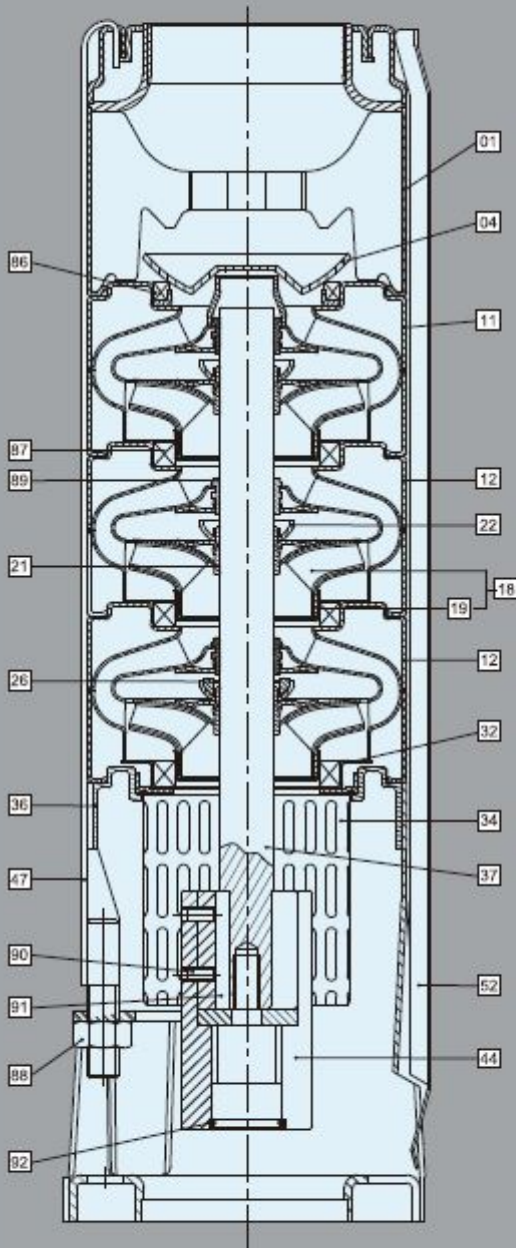
Receiver

From

 Company name
 Respons. Department
 Person in charge
 Phone number
 Fax no
 E-mail address

General Data

Example: SP-90



Material Specification-6" Pumps

Pos.	Components	Standard
01	Discharge	SUS304 / SUS316
04	Valve Cone	SUS304 / SUS316
11	Top Diffuser	SUS304 / SUS316
12	Diffuser	SUS304 / SUS316
18	Impeller	SUS304 / SUS316
19	Ring of Impeller	SUS304 / SUS316
21	Split Cone	SUS304 / SUS316
22	Split Cone Nut	SUS304 / SUS316
26	Spacing Washer For Stop Ring	Carbon+Graphite+PTFE
32	Neck Ring Retainer	SUS304 / SUS316
34	Strainer	SUS304 / SUS316
36	Suction Interconnector	SUS304 / SUS316
37	Pump Shaft	SUS431 / SUS316
44	Coupling	SUS431 / SUS316
47	Strap	SUS304 / SUS316
52	Cable Guard	SUS304 / SUS316
86	Valve Seat	SUS304+NBR / SUS316+NBR
87	Neck Ring	SUS304+NBR / SUS316+NBR
88	Nut	SUS304 / SUS316
89	Bearing	NBR
90	Screw	SUS304 / SUS316
91	Key	SUS304 / SUS316
92	O-ring	NBR

*AISI 316 stainless steel pumps are available on request.

Project

Project ID

Created by

Created on

Last update