

 CNP 南方泵业	Product Information SJ95-17	Manufacturer	Nanfang Pump Industry Co.,Ltd (CNP)
		Address	Hangzhou, Zhejiang, China
		Contact	86-571-88637351
		Date	2025/06/30
		Client Name	WEPKO
Project Name		Client Addr.	
Item NO		Contacts	Wepko
		Contact	

Part NO.	1100052594
Product Picture: (Note: Images may not be the same as the product)	Note
	Stainless steel multi-stage submersible pump is equipped with a submersible motor which can replace traditional long axis Deep-well pump.The pump is also equipped with a check valve to protect itself from reflux and water hammer.

Nameplate parameters

Flow	95 m ³ /h
Head	190 m
Efficiency	72 %
Speed	2900 rpm
Number of stages	17

Material

Impeller	304
Material Code	F

Installation

Operation Pressure	34bar
Maximum Immersion Depth	70m
Maximum Operation Pressure	38bar

Medium

Medium Temperature	15~40°C
Medium PH Value	6.5~8.5
Liquid Temperature Range	+25°C

Structure dimension

Rotation Direction	Anti-clockwise rotation viewing from outlet
Explosed view	SJ75,95exploded view

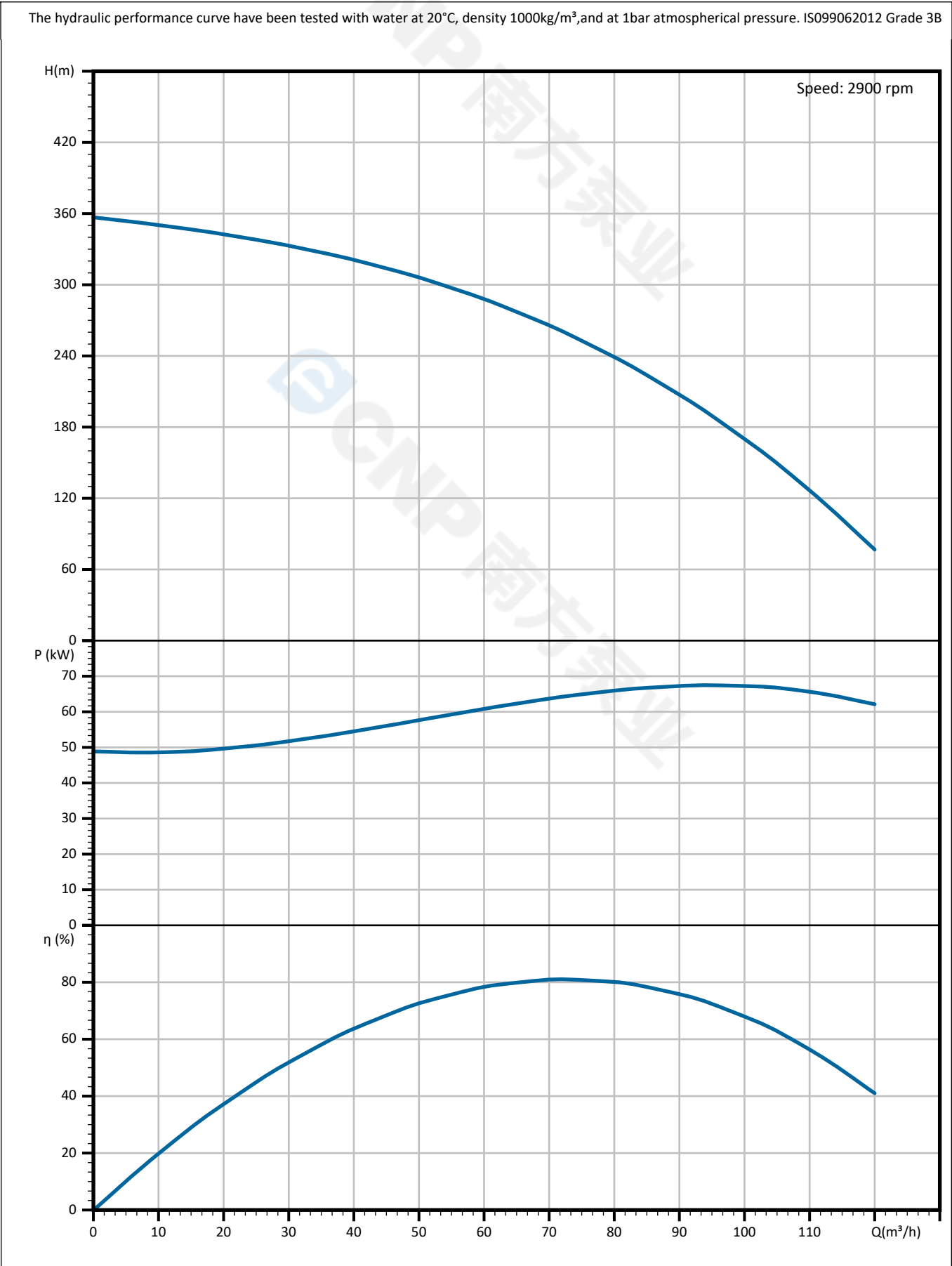
Motor

Number of Motor Phase	Three Phase
Protection Class	IP68
Insulation Class	F
Motor Power(kW)	75KW
Power Frequency(Hz)	50HZ
Rated Voltage (V)	380

Others

Weight (kg)	342
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	Performance Curve SJ95-17	Manufacturer	Nanfang Pump Industry Co.,Ltd (CNP)
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 CNP 南方泵业	Pump Technical Parameters SJ95-17	Manufacturer	Nanfang Pump Industry Co.,Ltd (CNP)
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Item NO		Contacts	Wepko
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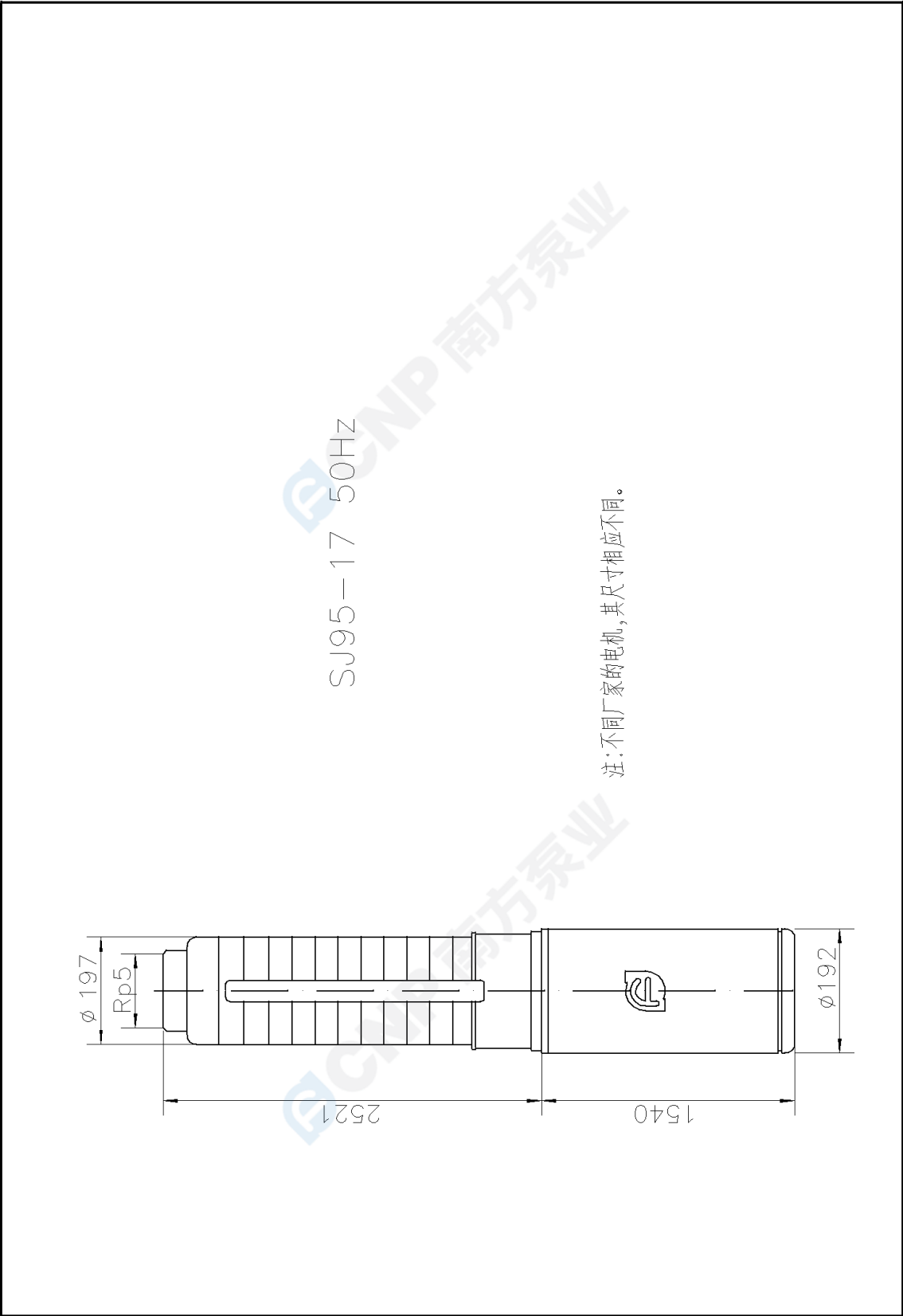
Rated parameters	
Pump model	SJ95-17
Part NO.	1100052594
Rated flow	95 m³/h
Rated head	190 m
Rated efficiency	72 (%)
Power (kW)	68.3 kW
Speed (rpm)	2900
Max impeller diameter (mm)	131
Medium	
Pumped medium	water
Working temperature (°C)	20
Medium density (kg/m³)	1000
Viscosity (mm²/s)	1

The image displays three performance graphs for the SJ95-17 pump, plotted against flow rate (Q) in m³/h on the x-axis, ranging from 0 to 110. The y-axes represent Head (H) in meters, Power (P) in kW, and Efficiency (η) in percent.

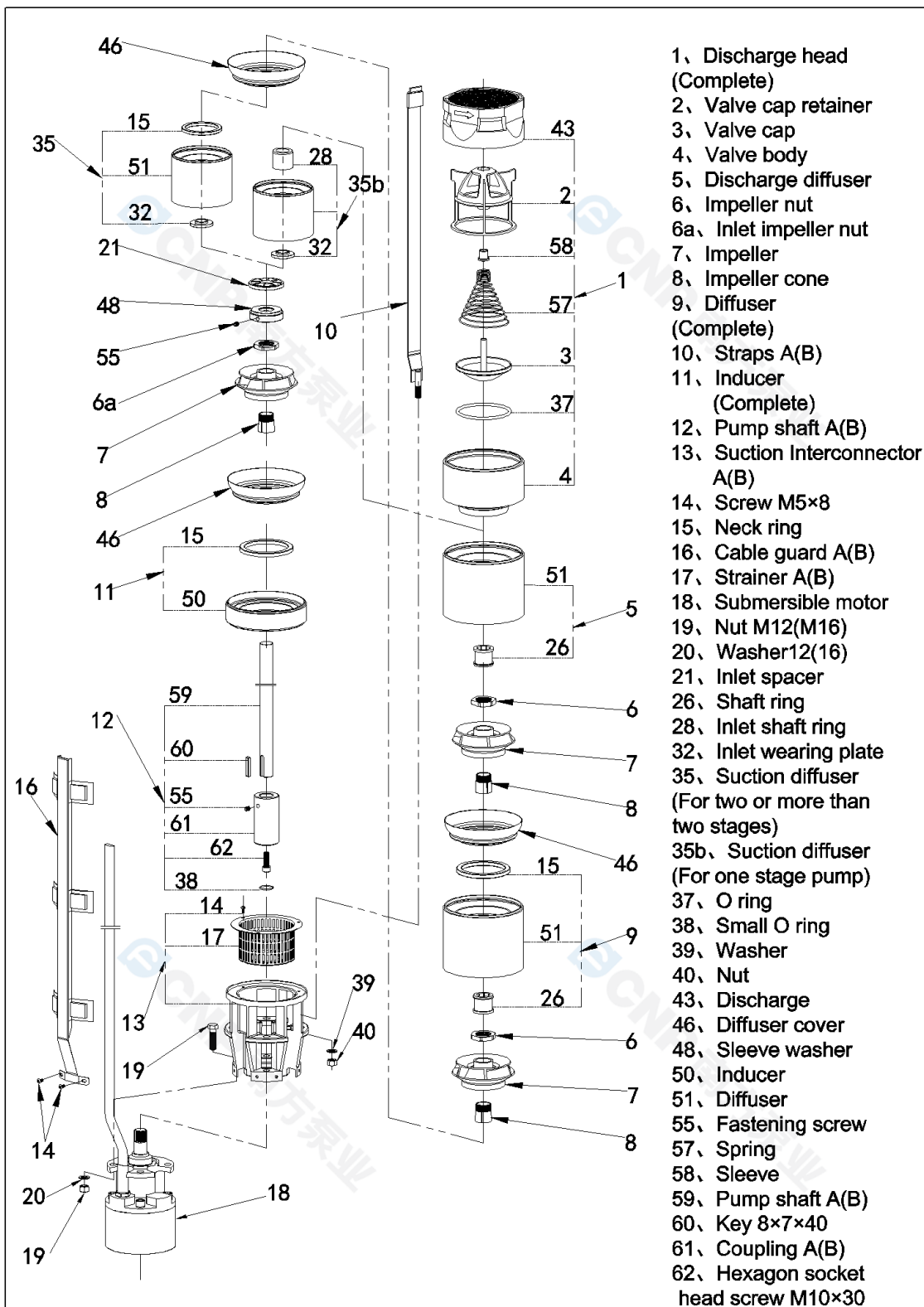
- Head (H) vs Flow (Q):** The head decreases as flow increases, starting at approximately 360 m at 0 m³/h and reaching about 80 m at 110 m³/h.
- Power (P) vs Flow (Q):** The power consumption increases with flow, starting at about 50 kW at 0 m³/h, peaking at approximately 68 kW around 95 m³/h, and then slightly decreasing to about 65 kW at 110 m³/h.
- Efficiency (η) vs Flow (Q):** The efficiency starts at 0% at 0 m³/h, rises to a peak of about 82% at 70 m³/h, and then decreases to approximately 42% at 110 m³/h.

Flow (Q) [m³/h]	Head (H) [m]	Power (P) [kW]	Efficiency (η) [%]
0	360	50	0
20	345	52	35
40	325	58	65
60	295	65	80
80	255	68	82
100	195	68	75
110	80	65	42

 CNP 南方泵业	Dimension Drawing SJ95-17	Manufacturer	Nanfang Pump Industry Co.,Ltd (CNP)
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 CNP 南方泵业	Explosed view SJ95-17	Manufacturer	Nanfeng Pump Industry Co.,Ltd (CNP)
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 CNP 南方泵业	Physical picture SJ95-17	Manufacturer	Nanfang Pump Industry Co.,Ltd (CNP)
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 CNP 南方泵业	Order Data SJ95-17	Manufacturer	Nanfang Pump Industry Co.,Ltd (CNP)
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Pump model SJ95-17
Part NO. 1100052594
Product price
Quantity 1
Total price

Inquiry notes