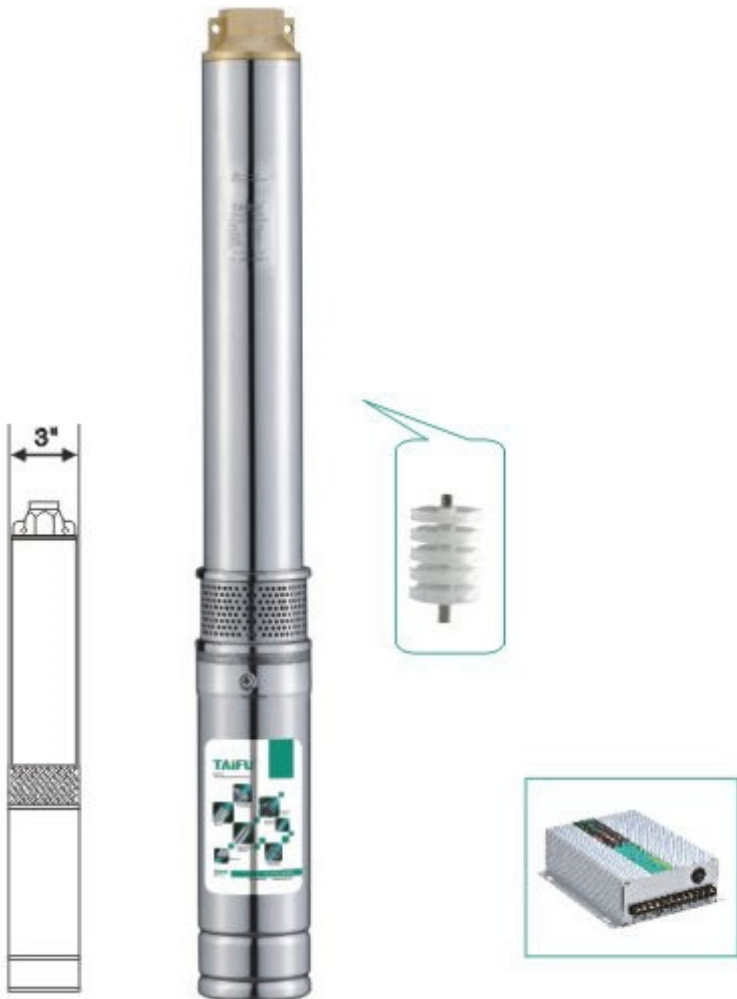




- Motor filled with oil
- Max Head: 80m
- Max immersible depth: 40m

APPLICATION AREA:

This project products are mainly used in dry region for irrigation of agriculture, It can be used for drinking water and living water. The living condition could be much improved. It also can be used for fountains.

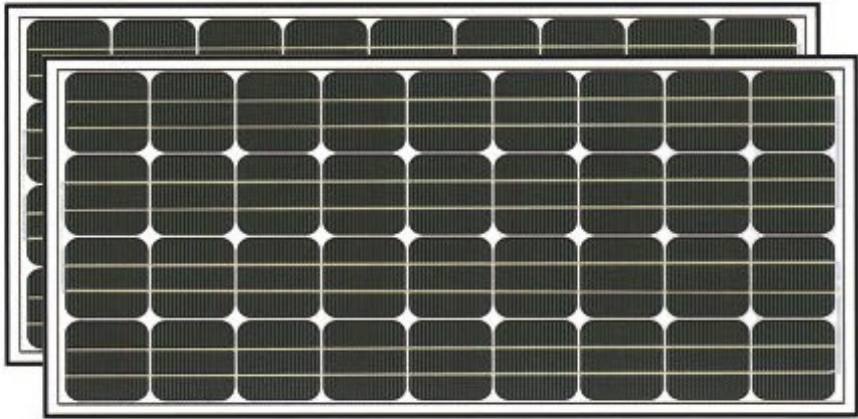
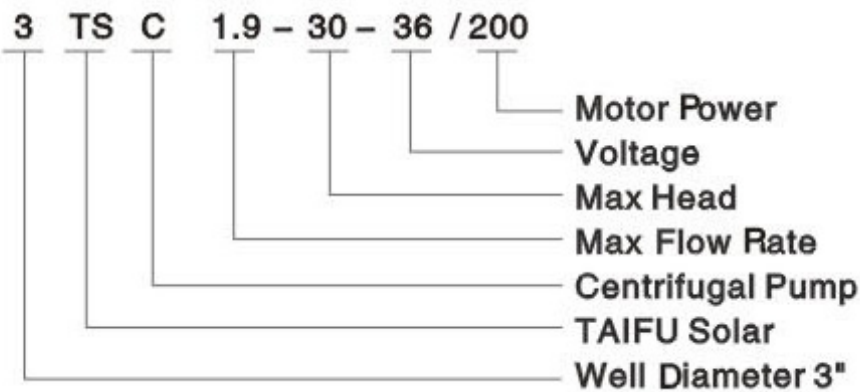
MATERIAL OF PARTS:

- Outlet: brass
- Pump body: stainless steel
- Motor body: stainless steel
- Bearing: NSK

ACCESSORIES:

Pump controller, impeller, Cable connector, Water level sensor, Cable for solar panel, Solar flashlight

Model instruction:



FREE ACCESSORIES



ADVANCED TECHNOLOGY:

1.Application innovation

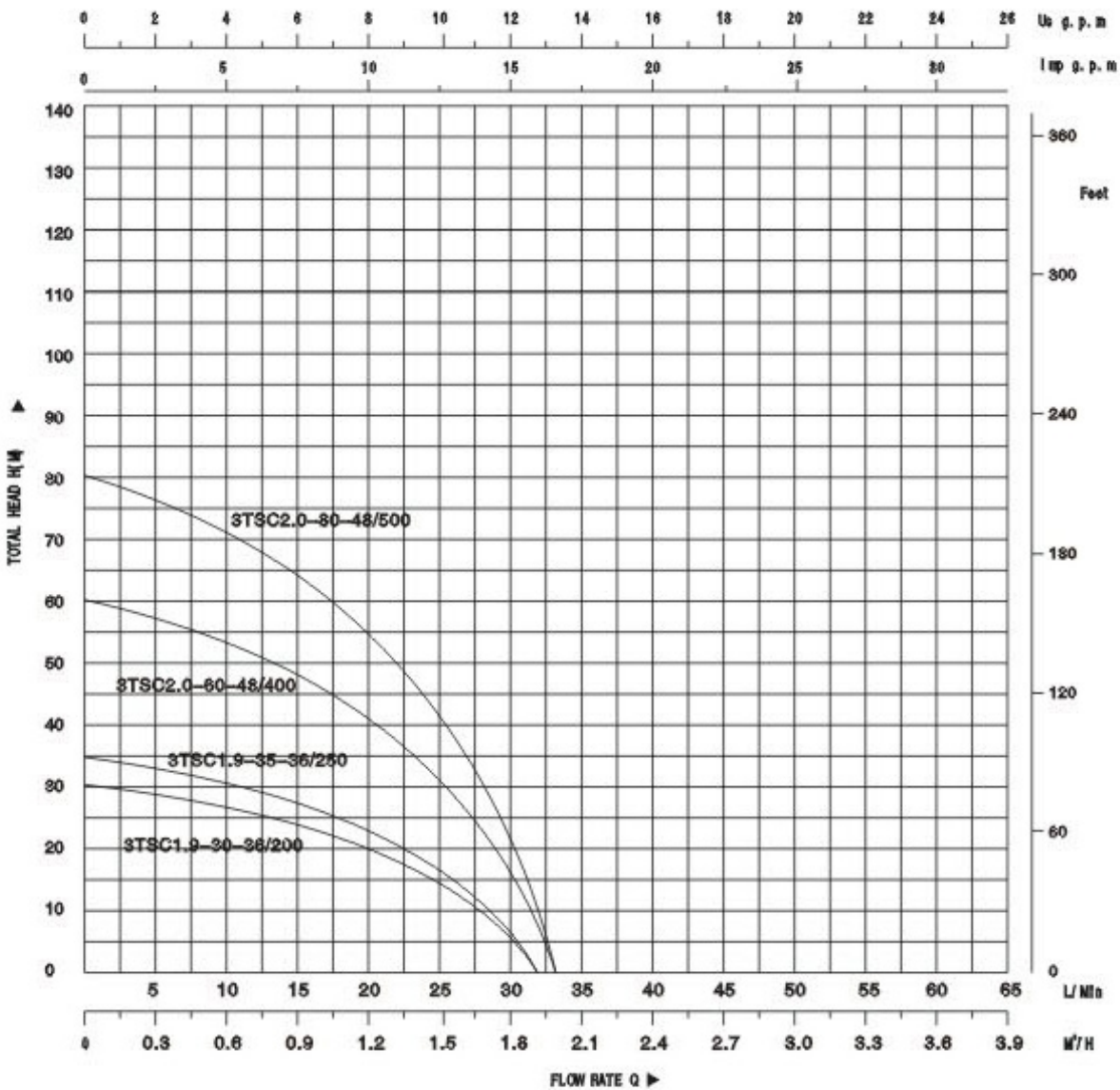
Compared with the traditional alternating current machine, the efficiency is improved 25% by the permanent magnetism, direct current, brushless, non-sensor motor.

2. Technics innovation

Adopt double plastic package for rotor and stator, motor insulation $\geq 300M\Omega$, the motor security was much improved.

3.Structure innovation

Oil filling, convenient installation and environmental protection



PUMP PERFORMANCE

TYPE	VOLTAGE (v)	POWER (w)	MAX FLOW RATE (m³/h)	MAX HEAD (m)	OUTLET SIZE (in)	DIAMETER (mm)	CONTROLLER MODEL
3TSC1.9-30-36/200	36	200	1.9	30	1"	76	MAS3000-36
3TSC1.9-35-36/250	36	250	1.9	35	1"	76	MAS3000-36
3TSC2.0-60-48/400	48	400	2.0	60	1"	76	MAS3000-48
3TSC2.0-80-48/500	48	500	2.0	80	1"	76	MAS3000-48