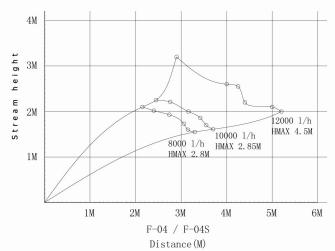


F-04 / F-04S: 8000 L/H - 1200 L/H

Pump Angle	8000 1/h		10000 1/h		12000 1/h	
	Spray Height(m)	Spray Distance(m)	Spray Height(m)	Spray Distance(m)	Spray Height(m)	Spray Distance(m
40°	1.55	3. 3	1.61	3. 7	2.0	5. 2
35°	1.6	3. 15	1.7	3, 55	2. 1	5.0
30°	1.73	3.06	1.86	3. 42	2.2	4.4
25°	1.93	2.74	2.0	3. 16	2.55	4. 25
20°	2.02	2. 4	2.21	2. 76	2.6	4.0
15°	2. 1	2. 15	2. 25	2. 45	3. 2	2.9



Please note that the information above is for reference only. Effects may vary due to the pump, angle, and environment.

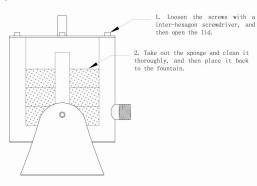
Parameters

Parameters Model Specifications	F-02/F02M	F-02S/F-02SM	F-03/F-03M	F-03S/F-03SM	F-04/F-04M	F-04S/F-04SM
Material	304SS	304SS	304SS	304SS	304SS	304SS
Pipe Diameter	25mm	32mm	50mm	25mm	32mm	50mm
Pipe Material	Steel Wire Hose					
Outlet Diameter	9mm	11mm	15mm	9mm	11mm	15mm
Built-in Light	3W/3W	3W/3W	5W/9W	5W/9W	10W/12W	10W/12W

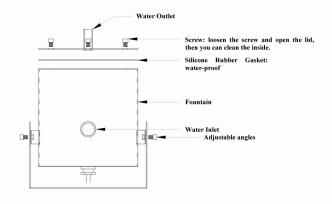
Precautions

- 1. This device is not designed for windy environment. Please select appropriate working environment.
- 2. Within 3 meters from the inlet pipe interface, the inlet pipe should not have any elbows or valves. Hose should be used. The water supply should be steady and stable.
- 3. The light in the fountain should be turned on at the same time as or later than the pump. Never use the light when the pump is not working.
- 4. Clean the sponge inside the fountain periodically to ensure steady water flow.
- 5. If noise can be heard from the nozzle, please adjust the angle of the fountain by 15°, then change it back to the angle that you desire.

Chart



Cleaning Chart



拆装图解