

# What are the effects of a daily running hour that is too large or too small (Document)

If the daily running hour is too long, it is easy to cause the maintenance date to be advanced, and if it is too small, it will cause the maintenance date to be delayed. This is because users cannot read frequently or generate maintenance tasks when reading. When there is an interval between readings, the daily running time needs to be used to calculate the maintenance tasks. Especially for ocean-going ships, maintenance tasks may be generated and exported several months in advance. Once the maintenance task is generated, it cannot be modified. It is recommended to regularly modify the daily running time according to the actual situation.

**Example:** The next maintenance date with a daily running hour set to 24 hours is earlier than the next maintenance date with a daily running hour set to 10 hours.

Add Eqp Running Hour

Eqpt. Name: 主机

Last Record Time: 2024-12-12 16:15

Current Record Time

2024-12-30 14:29

Eqpt.Type: S1100A2

Total Running Hours: 12000

Update Total Running Hours

12180

Hour

Manufacturer: 常柴

Last Added Hours: 1999.95

Add Running Hours

180

Hour

Daily Running Hours: 24

Related Maintenance Item Of Eqp Running Hour: 34

Record History

No.	Maintenance Item	Maintenanc...	Last Maintena...	Running Hours after Last Maintenance	Add Running ...	Next Maintena...	Generate tasks t...	Runninghouraft...
1.1.1	NO.1缸 cylinder	16000		Deadline Of Last Maintenance Date2024-12-30 Running Already4500Hour	180	2026-04-15	No	0
8.3	缸头附件	3500	2023-10-19	Deadline Of Last Maintenance Date2025-01-25 Running Already0Hour	0	2025-06-19	No	0
8.4	缸头附件	3500	2023-11-05	Deadline Of Last Maintenance Date2024-12-30 Running Already1999.95Hour	180	2025-02-23	No	0
8.5	缸头附件	3500	2023-11-05	Deadline Of Last Maintenance Date2024-12-30 Running Already1999.95Hour	180	2025-02-23	No	0
8.6	缸头附件	3500	2023-11-05	Deadline Of Last Maintenance Date2024-12-30 Running Already1999.95Hour	180	2025-02-23	No	0

Confirm

Cancel

Add Eqp Running Hour

Eqpt. Name: 主机

Last Record Time: 2024-12-12 16:15

Current Record Time

2024-12-30 14:29

Eqpt.Type: S1100A2

Total Running Hours: 12000

Update Total Running Hours

12180

Hour

Manufacturer: 常柴

Last Added Hours: 1999.95

Add Running Hours

180

Hour

Daily Running Hours: 10

Related Maintenance Item Of Eqp Running Hour: 34

Record History

No.	Maintenance Item	Maintenanc...	Last Maintena...	Running Hours after Last Maintenance	Add Running ...	Next Maintena...	Generate tasks t...	Runninghouraft...
1.1.1	NO.1缸 cylinder	16000		Deadline Of Last Maintenance Date2024-12-30 Running Already4500Hour	180	2026-02-05	No	0
8.3	缸头附件	3500	2023-10-19	Deadline Of Last Maintenance Date2025-01-25 Running Already0Hour	0	2026-01-10	No	0
8.4	缸头附件	3500	2023-11-05	Deadline Of Last Maintenance Date2024-12-30 Running Already1999.95Hour	180	2025-05-11	No	0
8.5	缸头附件	3500	2023-11-05	Deadline Of Last Maintenance Date2024-12-30 Running Already1999.95Hour	180	2025-05-11	No	0
8.6	缸头附件	3500	2023-11-05	Deadline Of Last Maintenance Date2024-12-30 Running Already1999.95Hour	180	2025-05-11	No	0

Confirm

Cancel