How to set the equipment running hour on the web side (Document)
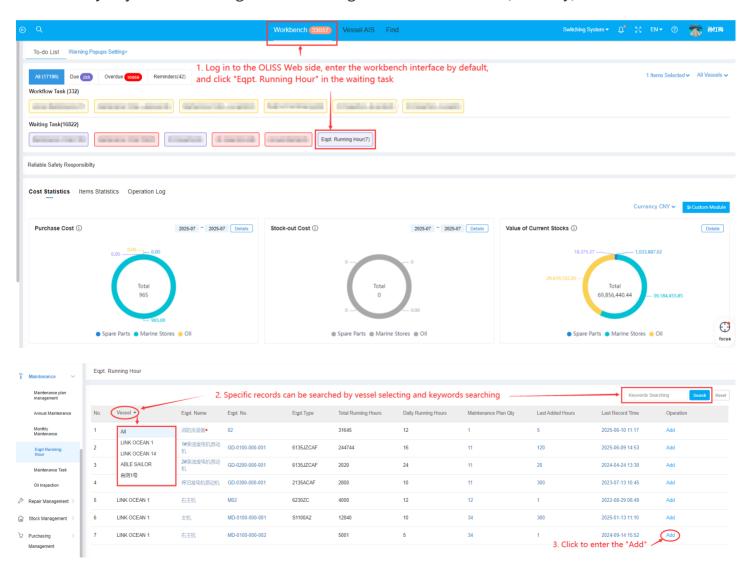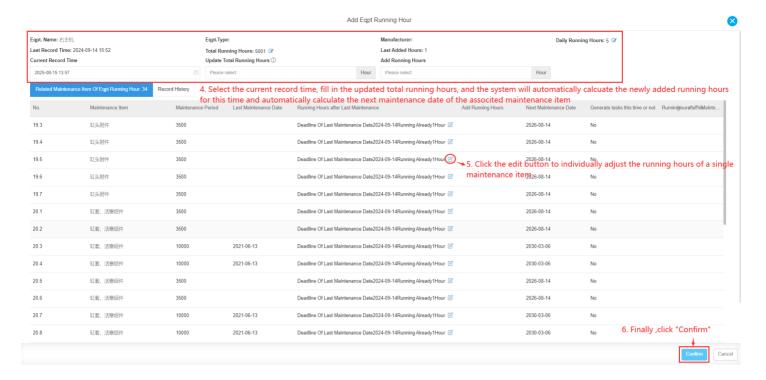
Users can log in to the OLISS web side，and enter the workbench interface by defaule. Click on "Running Hours" under Workflow Task to enter the Equipment Running Hour interface. You can find the target item by filtering vessels or searching for keywords. Click "Add" on the right side of the target item to enter the Add Equipment Running Hour interface. On this interface, select the current record time, fill in the updated total running hours, and the system will automatically calculate the newly added running hours for this time and automatically calculate the next maintenance date of the associated maintenance item (click the edit button to individually adjust the running hours of a single maintenance item). Finally, click "Confirm".

Add Eqpt Running Hour

Eqpt. Name: 右主机
Last Record Time: 2024-09-14 15:52
Current Record Time
2025-08-15 13:57

Eqpt.Type:
Total Running Hours: 5001
Update Total Running Hours ⓘ
Please select | Hour

Manufacturer:
Last Added Hours: 1
Add Running Hours
Please select | Hour

Daily Running Hours: 5

Related Maintenance Item Of Eqpt Running Hour: 34 | Record History

4. Select the current record time, fill in the updated total running hours, and the system will automatically calcuate the newly added running hours for this time and automatically calculate the next maintenance date of the associed maintenance item

No.	Maintenance Item	Maintenance Period	Last Maintenance Date	Running Hours after Last Maintenance	Add Running Hours	Next Maintenance Date	Generate tasks this time or not	RunningHoursafterThisMainte...
19.3	缸头附件	3500		Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2026-08-14	No	
19.4	缸头附件	3500		Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2026-08-14	No	
19.5	缸头附件	3500		Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2026-08-14	No	
19.6	缸头附件	3500		Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2026-08-14	No	
19.7	缸头附件	3500		Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2026-08-14	No	
20.1	缸套、活塞组件	3500		Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2026-08-14	No	
20.2	缸套、活塞组件	3500		Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2026-08-14	No	
20.3	缸套、活塞组件	10000	2021-06-13	Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2030-03-06	No	
20.4	缸套、活塞组件	10000	2021-06-13	Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2030-03-06	No	
20.5	缸套、活塞组件	3500		Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2026-08-14	No	
20.6	缸套、活塞组件	3500		Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2026-08-14	No	
20.7	缸套、活塞组件	10000	2021-06-13	Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2030-03-06	No	
20.8	缸套、活塞组件	10000	2021-06-13	Deadline Of Last Maintenance Date2024-09-14Running Already1Hour		2030-03-06	No	

5. Click the edit button to individually adjust the running hours of a single maintenance item

6. Finally ,click "Confirm"

Confirm | Cancel

Note: The more frequent the equipment running time reading, the more accurate the next maintenance date calculated by the system.