

Web-side Stock-out Operation (document)

Users can log in to the OLISS Web side and follow steps 1-8 in the "Stock Management → Stock-out Management" interface.

This document demonstrates the operation of consuming outbound-spare parts as an example.

1. Click to enter the Stock-out Management interface in turn

2. Click "Add"

3. After selecting the stock-out object, item type, stock-out type (Consume/stock-out by correction), and department, click "Confirm"

No.	Stock-out Record	Item Type	Stock-out Type	Stock-out Dept.
1	SO-S24120501	Marine Stores	Rent	Shore-based
2	OL1-SO-P24120301	Spare Parts	Stock-out by Stock-taking	LINK OCEAN 1
3	OL1-SO-P24120203	Spare Parts	Stock-out by Stock-taking	LINK OCEAN 1
4	OL1-SO-P24120202	Spare Parts	Consume (Cancel)	LINK OCEAN 1
5	OL1-SO-P24120201	Spare Parts	Consume	LINK OCEAN 1

4. Select the stock-out date, vessel, department, and write notes and whether to upload attachments as needed

5. Click "Add Goods"

No.	Eqpt. Name/Component Name	Spare Parts Name	Spare Part Code/Specification/Drawing ...	Unit	Stock-in Date	Unit Price Excluding Tax	Inventory Info	Current Stock	Stock-out Qty	Remarks	Operation
N/A											

Select Spares

6. Fill in the stock-out quantity of the target item, and the word "Select" will appear at the back (the current item stock may involve multiple stock-in batches. Click the "Select" button, and the user can choose the specific batch that needs to be outbound. If not selected, the system will automatically outbound according to the principle of first in, first out)

Display Only Critical Spare Parts Eqpt. Name Eqpt. Type Manufacturer

No.	Spare Parts Name	Spare Part Code/Specification/Drawing No.	Component	Eqpt. Name/Type/Manufacturer	Unit	Current Stock	Total Price Excluding Tax	Stock-out Qty	Operation
1	O型圈	无	O型橡胶密封圈(转速为0.95)	O型橡胶密封圈/ 丁腈橡胶 (NBR)O型橡胶密封圈 / 不明	个	0	CNY0.00	Please enter	
2	O型圈	0.8x0.95	O型橡胶密封圈(转速为0.95)	O型橡胶密封圈/ 丁腈橡胶 (NBR)O型橡胶密封圈 / 不明	个	1	CNY10.00	0	
3	Pump Part List	0	Pump Part List	泵/ ZC150 VIB2 / Hamworthy	Piece	1	CNY0.00	Please enter	
4	Pump Casing	1	Pump Part List	泵/ ZC150 VIB2 / Hamworthy	Piece	0.99	CNY0.00	Please enter	
5	Volute	2	Pump Part List	泵/ ZC150 VIB2 / Hamworthy	Piece	2	CNY295.63	1 <input type="button" value="Select"/>	<input type="button" value="Delete"/>
6	Cover	5	Pump Part List	泵/ ZC150 VIB2 / Hamworthy	Piece	1	CNY0.00	Please enter	
7	Flange Pump	SNP	Flange Pump	泵/ SNF / Ailweiler	Piece	1	CNY0.00	Please enter	
8	Sealing Gasket	2	Self Priming Centrifugal Seawater Cooling Pump	泵/ 6135Ca / Nan Tong Jianghua	Piece	1	CNY12.80	Please enter	
9	自吸离心泵	1.5CWX2A	自吸离心泵	泵(在船名) 1.5CWX-2A / 上海振华	个	3	CNY48,974.73	Please enter	
10	泵轴	11	自吸离心泵	泵(在船名) 1.5CWX-2A / 上海振华	个	1	CNY1,000.00	Please enter	
11	大副文	111	自吸离心泵	泵(在船名) 1.5CWX-2A / 上海振华	个	1	CNY20.00	Please enter	
12	O型圈	222 [987654321]	自吸离心泵	泵(在船名) 1.5CWX-2A / 上海振华	个	2	CNY53.10	Please enter	
13	O型圈	500	自吸离心泵	泵(在船名) 1.5CWX-2A / 上海振华	件	2	CNY35.40	Please enter	

7. Click "Next Step"

Add

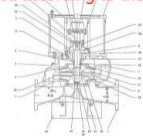
Step 6 Click "Select" to enter this interface

Spare Parts Name: Volute Code/Specification: 2 Position No.: 2

Eqpt. Info.: 泵 / ZC150 VIB2 / Hamworthy / Pump Part List

No.	Stock-in Date	Unit Price Exclud...	Inventory Description	Inventory Qty	Stock-out Qty	Remarks
<input checked="" type="checkbox"/>	2023-11-01	CNY145.63	P.I.C.:2 Storage Position:22 Supplier:SYCS	1(Piece)	1	
<input type="checkbox"/>	2024-10-22	CNY150.00	P.I.C.:2 Storage Position:22	1(Piece)		

The system selects the first batch to be stored by default. Users can select the batch to be stored according to the actual situation. If not selected, it will be stored according to the principle of first in, first out.



After selecting the batch that needs to be shipped out, click "Confirm"

Select Spares

Spare Parts(140) Added ●

Display Only Critical Spare Parts

No.	Spare Parts Name	Spare Part Code/Specification/Drawing No.	Component	Egpt. Name/Type/Manufacturer	Unit	Current Stock	Total Price Excluding Tax	Stock-out Qty	Operation
1	O型圈	无	O型橡胶密封圈(转速为0.95)	O型橡胶密封圈/丁腈橡胶 (NBR)O型橡胶密封圈 / 不明	个	0	CNY0.00	<input type="text" value="Please enter"/>	
2	O型圈	0.8x0.95	O型橡胶密封圈(转速为0.95)	O型橡胶密封圈/丁腈橡胶 (NBR)O型橡胶密封圈 / 不明	个	1	CNY10.00	<input type="text" value="Please enter"/>	
3	Pump Part List	0	Pump Part List	泵/ 2C150 VIB2 / Hamworthy	Piece	1	CNY0.00	<input type="text" value="Please enter"/>	
4	Pump Casing	1	Pump Part List	泵/ 2C150 VIB2 / Hamworthy	Piece	0.99	CNY0.00	<input type="text" value="Please enter"/>	
5	Volute	2	Pump Part List	泵/ 2C150 VIB2 / Hamworthy	Piece	2	CNY295.63	<input type="text" value="1"/> <input type="button" value="Select"/>	<input type="button" value="Delete"/>
6	Cover	5	Pump Part List	泵/ 2C150 VIB2 / Hamworthy	Piece	1	CNY0.00	<input type="text" value="Please enter"/>	
7	Flange Pump	SNF	Flange Pump	泵/ SNF / Ahweiler	Piece	1	CNY0.00	<input type="text" value="Please enter"/>	
8	Sealing Gasket	2	Self Priming Centrifugal Seawater Cooling Pump	泵/ 6135Ca / Nan Tong Jiaohua	Piece	1	CNY12.80	<input type="text" value="Please enter"/>	
9	自吸离心泵	1.5CWX-2A	自吸离心泵	泵(在船名) 1.5CWX-2A / 上海振华	个	3	CNY48,974.73	<input type="text" value="Please enter"/>	
10	原轴	11	自吸离心泵	泵(在船名) 1.5CWX-2A / 上海振华	个	1	CNY1,000.00	<input type="text" value="Please enter"/>	
11	大轴次	111	自吸离心泵	泵(在船名) 1.5CWX-2A / 上海振华	个	1	CNY20.00	<input type="text" value="Please enter"/>	
12	O型圈	222 [967654321]	自吸离心泵	泵(在船名) 1.5CWX-2A / 上海振华	个	2	CNY53.10	<input type="text" value="Please enter"/>	
13	O型圈	500	自吸离心泵	泵(在船名) 1.5CWX-2A / 上海振华	件	2	CNY35.40	<input type="text" value="Please enter"/>	

After confirming the stock-out quantity, click "Next Step"

← Create Stock-out Record

Stock-out Object: LINK OCEAN 1 Item Type: Spare Parts Stock-out Type: Consume Stock-out Dept.: Engine Dept.

Stock-out Date: 2024-12-09 Recipient: LINK OCEAN 1 Recipient Dept.: Engine Dept.

Stock-out Record Remarks:

Number of Items: 1

No.	Egpt. Name/Component Name	Spare Parts Name	Spare Part Code/Specification/Drawing ...	Unit	Stock-in Date	Unit Price Excluding Tax	Inventory Info	Current Stock	Stock-out Qty	Remarks	Operation
1	泵/Pump Part List	Volute	2	Piece	2023-11-01	CNY145.63	P.I.C.:2 Storage Position:2 Supplier: ①	1	<input type="text" value="1"/>	<input type="text" value="Please enter"/>	<input type="button" value="Submit"/>

8. After confirming the relevant information (with * required/ optional) on the stock-out sheet interface, click "Submit"

After the stock-out sheet is submitted, the documentation enters the approval process and flows to the workbench of the member with the stock-out sheet approval authority.