



---

# 3. Warehouse Control

## 3.2. Interdepartmental Transfers

**December 2.019**

# 3. Warehouse Control



## 3.2. Interdepartmental Transfers

This option is used to move articles between warehouses. To do this we must enter the item code or locate it alphabetically. Once the item is located and accepted we can view the information about it

To transfer units from one storage location to another. You enter line by line, starting from the item and accepting: source warehouse, target warehouse, boxes or units, date of transfer and an optional reference to identify the transfer in the listings of option 3.5. (Transfer Journal)

Once all the entries on this delivery note have been loaded, we will confirm your entry

**IMPORTANT:** As with the previous option, no line entered will be passed to the master files until the commit occurs.

**-Rations/Units.** If the first time you move merchandise to this Warehouse, you will be asked to enter how many rations a unit of this item will be converted into. For example, a bottle of whiskey is equivalent to how many glasses.

- If it is the first time you move merchandise to this warehouse, you ask us what price you will sell it for, by default you assume the Cost Price

Main menu / Warehouse Control / Interdepartmental transfers User: adminc1

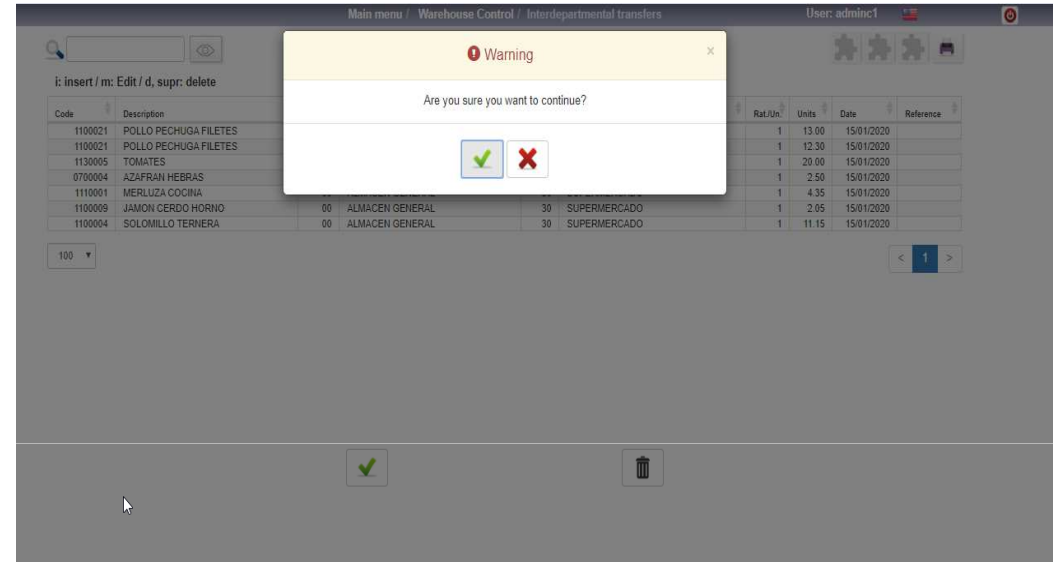
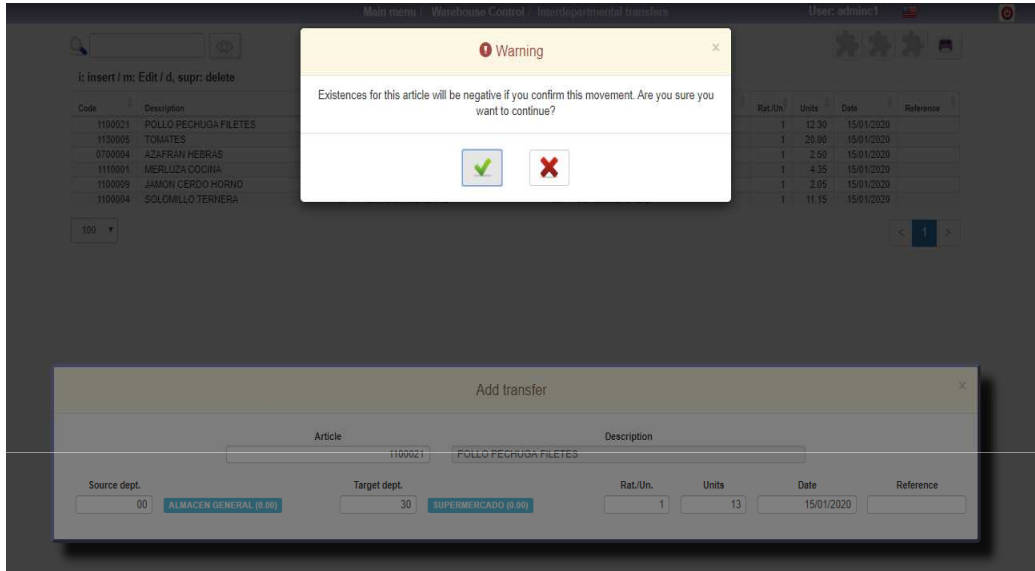
i: insert / m: Edit / d, supr: delete

Code	Description	Source dept.	Description	Target dept.	Description	Rat./Un.	Units	Date	Reference
1100021	POLLO PECHUGA FILETES	00	ALMACEN GENERAL	30	SUPERMERCADO	1	12.30	15/01/2020	
1130005	TOMATES	00	ALMACEN GENERAL	30	SUPERMERCADO	1	20.00	15/01/2020	
0700004	AZAFRAN HEBRAS	00	ALMACEN GENERAL	30	SUPERMERCADO	1	2.50	15/01/2020	
1110001	MERLUZA COCINA	00	ALMACEN GENERAL	30	SUPERMERCADO	1	4.35	15/01/2020	
1100009	JAMON CERDO HORNO	00	ALMACEN GENERAL	30	SUPERMERCADO	1	2.05	15/01/2020	
1100004	SOLOMILLO TERNERA	00	ALMACEN GENERAL	30	SUPERMERCADO	1	11.15	15/01/2020	

100 < 1 >

# 3. Warehouse Control

## 3.2. Interdepartmental Transfers




There is the possibility of transferring GOODS and at the same time consider them consumed in the department to which they are transferred. For example, certain merchandise has been consumed for the DINNER according to the "RLV", therefore it must be transferred from the KITCHEN STORE to the DINNER STORE and considered consumed in the DINNER STORE. In this case, we will talk about SELF-CONSUMPTION TRANSFERS, carrying out a movement as if it were a SELF-CONSUMPTION, that is, we have the possibility to choose between if we want to consider the transfers as self-consumption in the original warehouse or not. If "S" is set on this switch, it will automatically be enabled, carrying out self-consumption without asking any questions.

# 3. Warehouse Control

## 3.2. Interdepartmental Transfers



Main menu / Backoffice / Control parameters User: adminc1  

**General**

Connectivity

Accounting

Privileges

Task scheduler

B.I.

**Economato Data**

(1) Name: Economato

(2) Address: economato  
15172 A Coruña  
Espana

(3) CIF: 999999999

(4) Phone: 111111111

(5) Logo:  

**Counters**

No. last budget: 0

No. last client: 0

No. last session: 0

No. last prov. order: 6

Last inventory date: 16/01/2019

Cod. analytic exploitation: 95

Control Over Last Purch. Pr. (%):

Control Under Last Purch. Pr. (%):

Max unit price input:

Max units input:

Control type: FIFO

Default warehouse controller: 00

Restaurant department: 20

Provider Initial Inventory: 40099999

Prices with decimals:

Allow negative stocks:

Automatic closing depts.:

Sales accounting link:

**Transfer = T + Autoconsumptions:**

Purchase closed inventory:

Price differenc contract:

Rounding consumption accounting:

Article breakdown:

Min/Max stocks control Dept.: