

How to register and consult financial information of an asset in Fractal One?


help.fracttal.com/hc/en-us/articles/37835416038925-How-to-register-and-consult-financial-information-of-an-asset-in-Fractal-One

The **Financial** section of the assets module allows defining key parameters to manage the useful life, book value, and depreciation of an asset over time. This record is especially useful for controlling the total cost of ownership (TCO) and making strategic decisions regarding renewal, maintenance, or disposal of the asset.

Assets
Equipment

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General

Custom Form

Health Status

Financial

Third Parties

Spare Parts and Supplies

Cost center

Budget description

Depreciation Methods

Straight Line

Sum of years digits

Yearly

Monthly

Depreciation

Start date
2025-09-09

Estimated useful life
1 Year(s)

Annual Depreciation

Purchase Cost
\$ CLP 0

Total replacement cost
\$ CLP 0

Salvage Value
\$ CLP 0

Current Total Depreciation
\$ CLP 0.00

Current Book value
\$ CLP 0.00

Expiration Date
2026-09-09

CLP 2.00

CLP 1.80

CLP 1.60

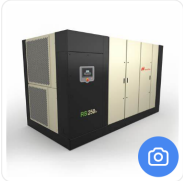
CLP 1.40

Main parameters

Cost center / Budget - Fields that allow associating the asset with a specific cost center and/or assigning a reference budget.

1/6

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Cost center Budget description

Depreciation Methods

☒ Straight Line ☐ Sum of years digits

☒ Yearly ☐ Monthly

Depreciation

Start date 2025-09-09	Estimated useful life 1 Year(s)	Annual Depreciation %
Purchase Cost \$ CLP 0	Total replacement cost \$ CLP 0	Salvage Value \$ CLP 0
Current Total Depreciation \$ CLP 0.00	Current Book value \$ CLP 0.00	Expiration Date 2026-09-09

CLP 2.00

CLP 1.80

CLP 1.60

CLP 1.40

1. Depreciation start date

This corresponds to the moment from which the system will begin calculating the asset's depreciation.

Select the applicable calculation method:

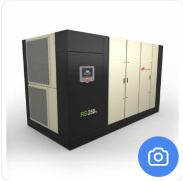
- **Straight-line depreciation**
- **Sum-of-the-years-digits**

It is also possible to define the calculation frequency:

- **Yearly**
- **Monthly**

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Health Status

Financial

Third Parties

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Cost center

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Start date

Estimated useful life

Annual Depreciation

2025-09-09

1 Year(s)

%

Purchase Cost

Total replacement cost

Salvage Value

\$ CLP 0

\$ CLP 0

\$ CLP 0

Current Total Depreciation

Current Book value

Expiration Date

\$ CLP 0.00

\$ CLP 0.00

2026-09-09

CLP 2.00

CLP 1.80

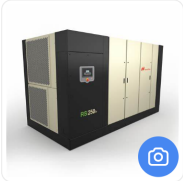
CLP 1.60

CLP 1.40

2. Depreciation fields

- **Start date** - This corresponds to the point from which the asset's depreciation will begin to be counted.
- **Estimated useful life** - Expressed in years and used as the basis to calculate the depreciation percentage.
- **Annual depreciation (%)** - Automatically calculated based on useful life, or can be entered manually if required.

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Out of Service: No
Enabled ☒

Cost center

Budget description

Depreciation Methods
☒ Straight Line ☐ Sum of years digits ☐ Yearly ☐ Monthly

Depreciation

Start date 2025-09-09	Estimated useful life 1 Year(s)	Annual Depreciation %
Purchase Cost \$ CLP 0	Total replacement cost \$ CLP 0	Salvage Value \$ CLP 0
Current Total Depreciation \$ CLP 0.00	Current Book value \$ CLP 0.00	Expiration Date 2026-09-09

CLP 2.00
CLP 1.80
CLP 1.60
CLP 1.40

General

Custom Form

Health Status

Financial

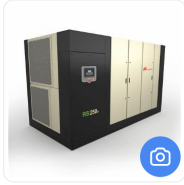





Third Parties

Spare Parts and Supplies

3. Associated costs

- **Purchase cost** - Initial acquisition value of the asset.
- **Total replacement value** - Estimated cost required to replace the asset, including associated expenses (transport, installation, etc.).
- **Salvage value** - Estimated amount expected to be recovered at the end of the asset's useful life.

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Cost center

Budget description

Depreciation Methods

 Straight Line  Sum of years digits Yearly  Monthly

Depreciation

Start date

2025-09-09

Estimated useful life

1

Year(s)

Annual Depreciation

%

Purchase Cost

\$ CLP 0

Total replacement cost

\$ CLP 0

Salvage Value

\$ CLP 0

Current Total Depreciation

\$ CLP 0.00

Current Book value

\$ CLP 0.00

Expiration Date

2026-09-09

CLP 2.00

CLP 1.80

CLP 1.60

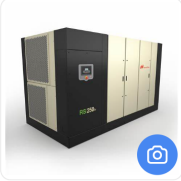
CLP 1.40

4. Calculated information

- **Current total depreciation to date** - Accumulated depreciation amount up to the current date.
- **Current Book value** - Current book value of the asset, considering the applied depreciation.
- **Expiration date** - Estimated date when the asset's useful life will end, based on the start date and defined duration.

Assets
Equipment

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Depreciation Methods
Straight Line Sum of years digits
Yearly Monthly

Depreciation

Start date
2025-09-09
Estimated useful life
1 Year(s)
Annual Depreciation
%

Purchase Cost
\$ CLP 0
Total replacement cost
\$ CLP 0
Salvage Value
\$ CLP 0

Current Total Depreciation
\$ CLP 0.00
Current Book value
\$ CLP 0.00
Expiration Date
2026-09-09

CLP 2.00
CLP 1.80
CLP 1.60
CLP 1.40

Notes:

- By registering this information, the system allows visualizing the evolution of the asset's value, facilitating decisions such as early renewal, life cycle extension, or disposal.
- This module is not directly linked to automatic accounting processes, but provides key support information for the strategic management of physical assets.

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6/6