

Revolution of Reel management!!

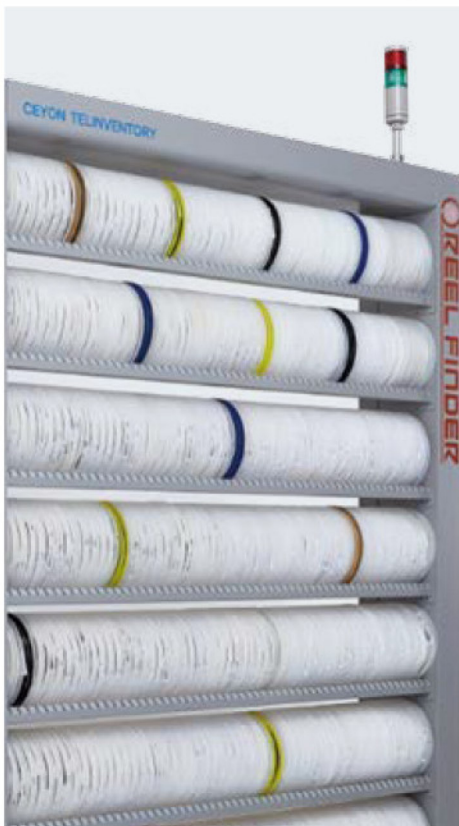
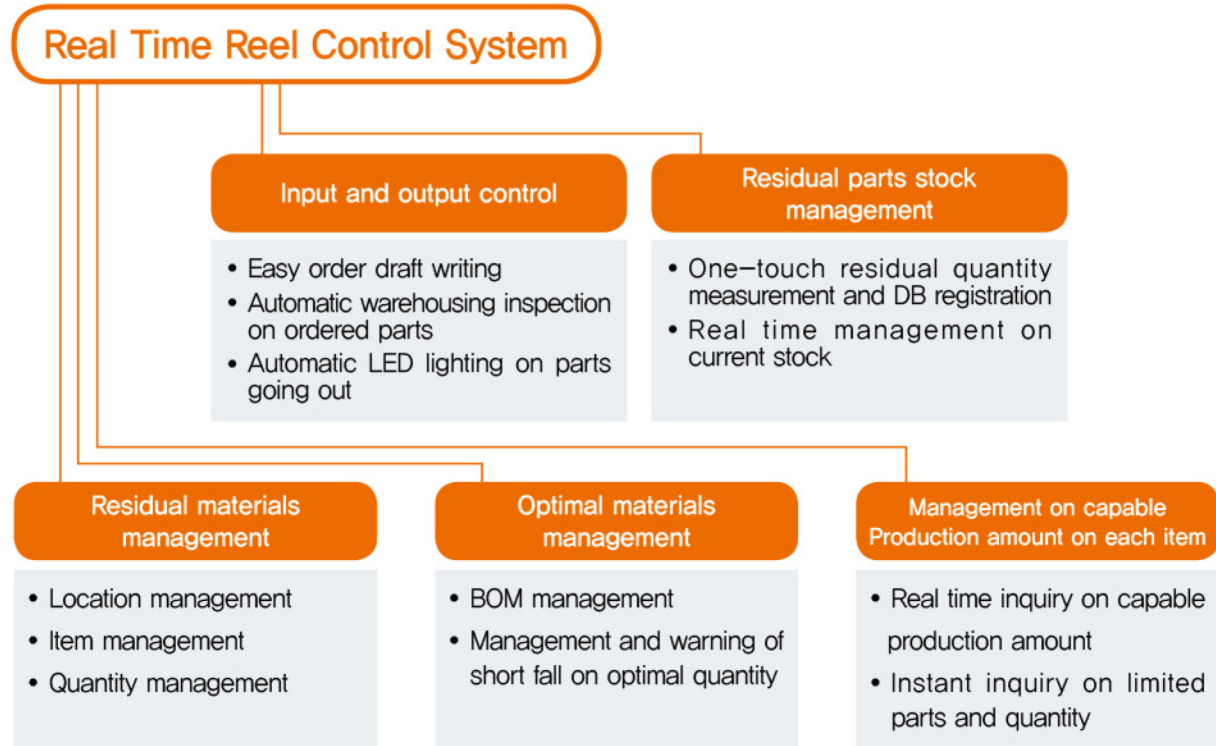
Automatic location service of reels provided within 3 seconds,
No matter where you insert reels.



- ✓ No time waste for finding parts.
- ✓ One-touch count of residual quantity.
- ✓ No needs to inspect inventory.

REEL FINDER

System Components



- ✓ *No time waste for finding parts.*
- ✓ *Easy control of production with BOM management.*
- ✓ *No keyboard needed for parts management*
- ✓ *One-touch count of residual quantity. (within 3 seconds)*

- Individual loading on different sizes of reels
- LED indicators on loaded reels
- Real time synchronization of current status and location on residual quantity

Classification	Specification
Maximum quantity loadable for each shelf	450

Product features & Main specifications

Reel Management Program

Parts location inquiry monitor



순번	부품명	재고	위치	단위	비고
1	부품명	1000	1000	1000	1000
2	부품명	1000	1000	1000	1000
3	부품명	1000	1000	1000	1000
4	부품명	1000	1000	1000	1000
5	부품명	1000	1000	1000	1000
6	부품명	1000	1000	1000	1000
7	부품명	1000	1000	1000	1000
8	부품명	1000	1000	1000	1000
9	부품명	1000	1000	1000	1000
10	부품명	1000	1000	1000	1000
11	부품명	1000	1000	1000	1000
12	부품명	1000	1000	1000	1000
13	부품명	1000	1000	1000	1000
14	부품명	1000	1000	1000	1000
15	부품명	1000	1000	1000	1000
16	부품명	1000	1000	1000	1000
17	부품명	1000	1000	1000	1000
18	부품명	1000	1000	1000	1000
19	부품명	1000	1000	1000	1000
20	부품명	1000	1000	1000	1000

Location information on materials
Taken out for the production,
and LED indicators on reel shelves
on materials allow more accurate
and faster picking process.

Capable production quantity inquiry monitor



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20	부품명	1000	1000	1000	1000

Based on a current material stock,
real time inquiry is available
for capable production quantity
on each item.

Optimal residual quantity management inquiry monitor



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1	부품명	1000	1000	1000	1000
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As there is notice sent ahead on limited
residual quantity and optimal residual materials,
it prevents the suspension of production, rather
allows stable production.

Expected effects on real time parts management system

Convenient work process

- support available for production tasks with inexperienced workers
- automation on warehousing inspection of inconvenient parts
- Avoiding errors by preventing wrong releasing of materials

Fixed cost reduction

- Incomparable cut on working hours
- Aiming on effective usage of storages
 - Notices on categorized quantity of optimal residual materials
 - Inquiry on incapable materials

Reinforcement on company's competitiveness

- Better customers' reviews from less production errors and improved products
- Increased effectiveness on development from immediate verification on development materials



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