

## **CKD事業概要** CKD Business summary

# 会社概要 Corporate Profile

**設立：1943年4月2日**

Establishment : April 2, 1943

**資本金：110億16百万円**

Paid-in Capital : 11.016 billion yen

**従業員数：4,641名（2025年3月末時点）**

Number of Employees : 4,645 (As of March 31, 2024)

**証券コード：6407**

Securities code : 6407

**業種：機械**

Industry : Machinery

**売上高：1,556億円（2025年3月期）**

Annual Sales : 134.4 billion yen (FY2024/3)

**株式：東証プライム、名証プレミア上場**

Stock : Tokyo Stock Exchange Prime Market  
Nagoya Stock Exchange Premier Market

**本社：愛知県小牧市**

Head Office : Komaki, Aichi

**事業内容：自動機械装置、駆動機器、空気圧制御機器、空気圧関連機器、流体制御機器など機能機器の開発・製造・販売・輸出**

Line of Business : Development, manufacturing, sales, and export of functional equipment such as automatic machinery, and components such as drive units, pneumatic control, pneumatic related and fluid control



本社（愛知県小牧市）

Head Office (Komaki, Aichi)

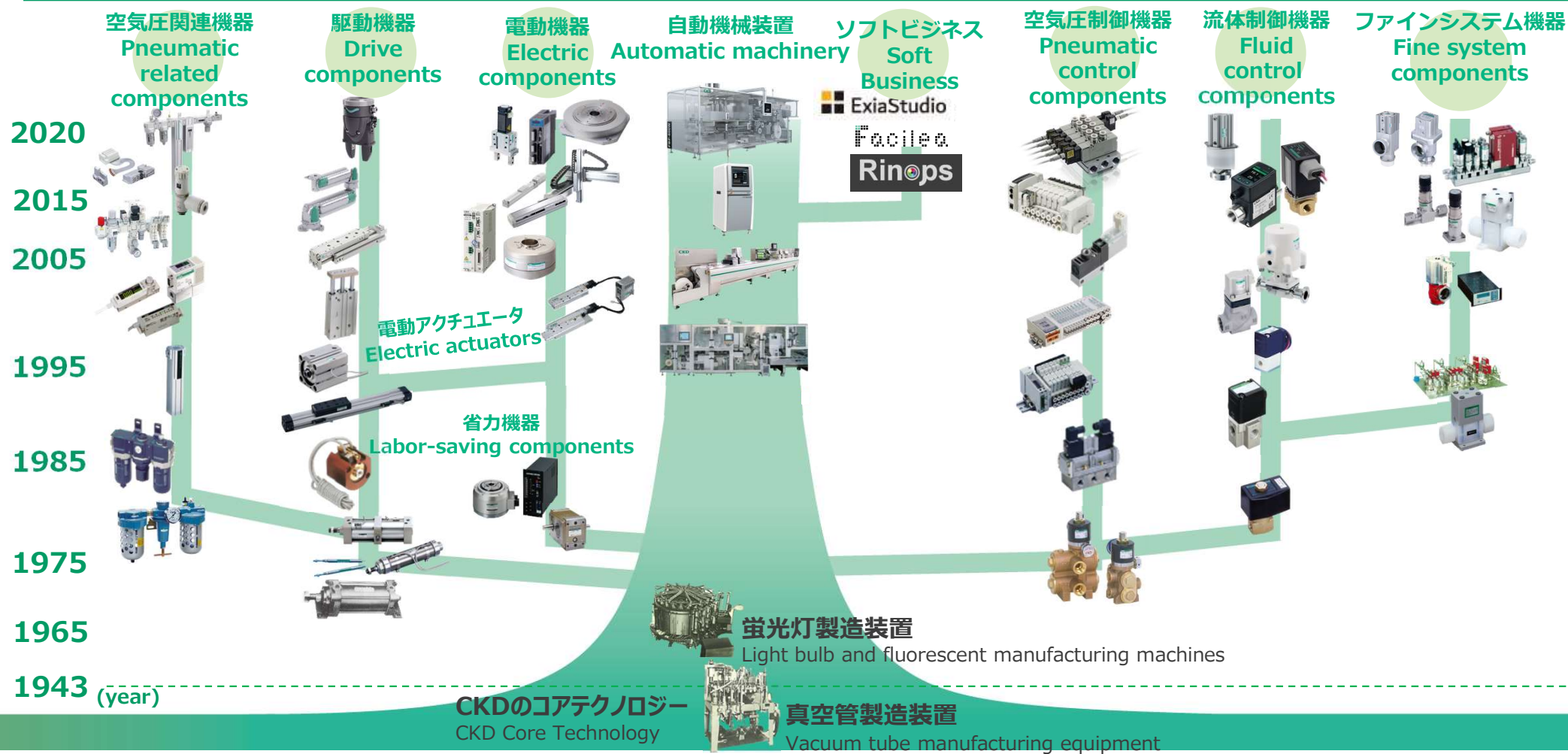
# CKD

**自動機械装置**  
Automatic Machinery



**機器商品**  
Component Products

# 成長の樹 CKD's Growth Tree



# 事業概要 Business Summary

## 自動機械 Automatic Machinery

### 包装 Packaging

薬品包装  
Pharmaceutical Packaging



Maintenance  
CKD-FE



食品包装  
Food Packaging



### 産業機械 Industrial Machines

リチウムイオン電池用巻回機  
Lithium-ion Battery Manufacturing Machines



三次元はんだ印刷検査機  
3D Solder Paste Inspection Machines



## 機器 Component Products

### 流体制御機器 Fluid Control

ファインシステム機器（半導体向け）  
Fine System Components (for Semi-conductor)



流体制御機器（一般工業向け）  
Fluid Control Components (for general industry)



### 空気圧機器 Pneumatics

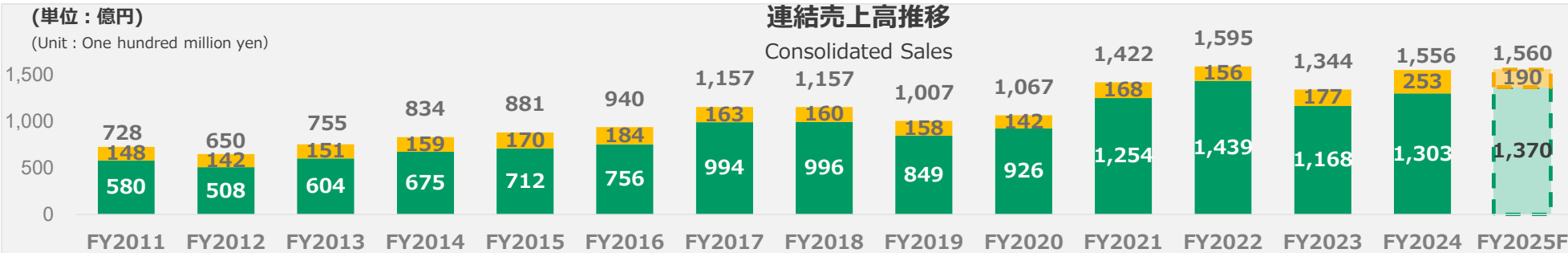
空気圧機器  
Pneumatics



駆動機器  
Drive Components



電動機器  
Electric Components



売上高比率  
Sales Ratio

自動機械  
Automatic Machinery  
16%

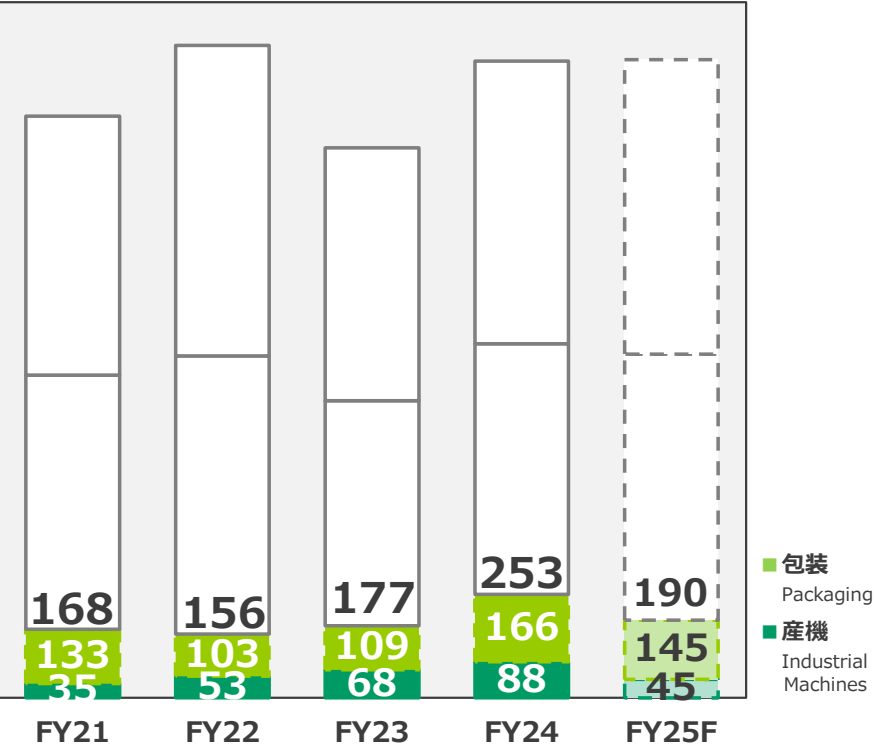
機器  
Component Products  
84%

# セグメント別売上推移 -自動機械- Sales by segment -Automatic Machinery-

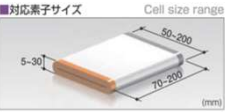
自動機械 Automatic Machinery  
売上高比率 Sales Ratio **16%**

(単位：億円)

(Unit : One hundred million yen)



商品  
Products

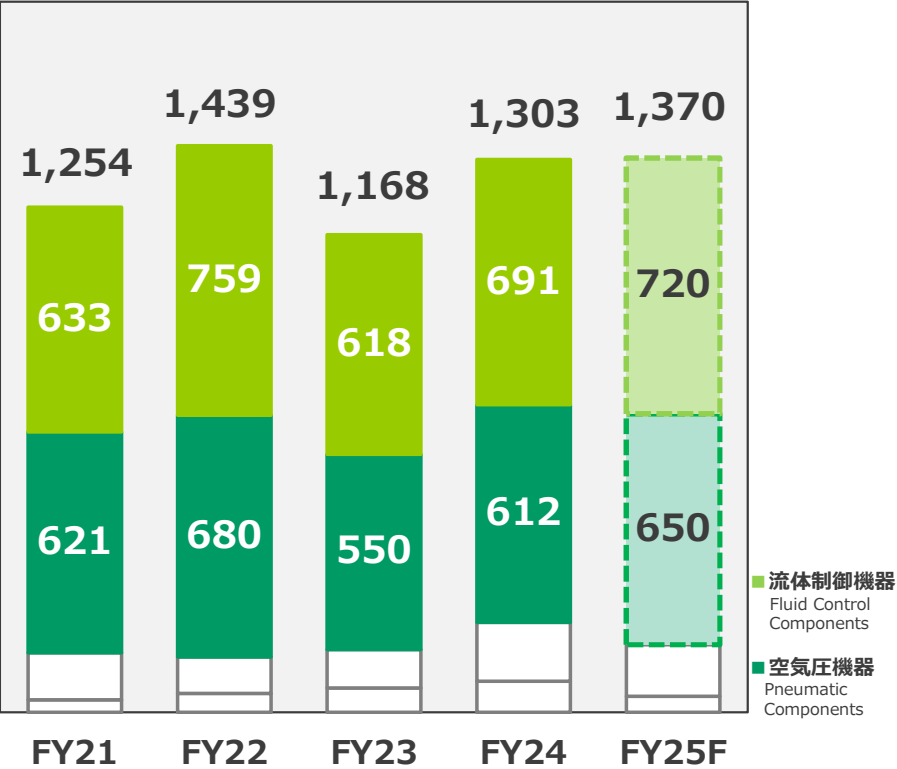
|                             |                                                                    |                                                                                       |                                                                                       |
|-----------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 包装<br>Packaging             | 薬品包装<br>Pharmaceutical Packaging                                   |    |    |
| 売上高比率<br>Sales Ratio<br>11% | サービス事業<br>Service Business                                         | Maintenance CKD-FE                                                                    |    |
|                             | 食品包装<br>Food Packaging                                             |    |    |
| 産機<br>Industrial Machines   | リチウムイオン<br>電池用巻回機<br>Lithium-ion Battery<br>Manufacturing Machines |   |   |
| 売上高比率<br>Sales Ratio<br>5%  | 三次元<br>はんだ印刷検査機<br>3D Solder Paste<br>Inspection Machines          |  |  |

# セグメント別売上推移 -機器- Sales by segment -Component Products-

機器 Component Products  
売上高比率 Sales Ratio **84%**

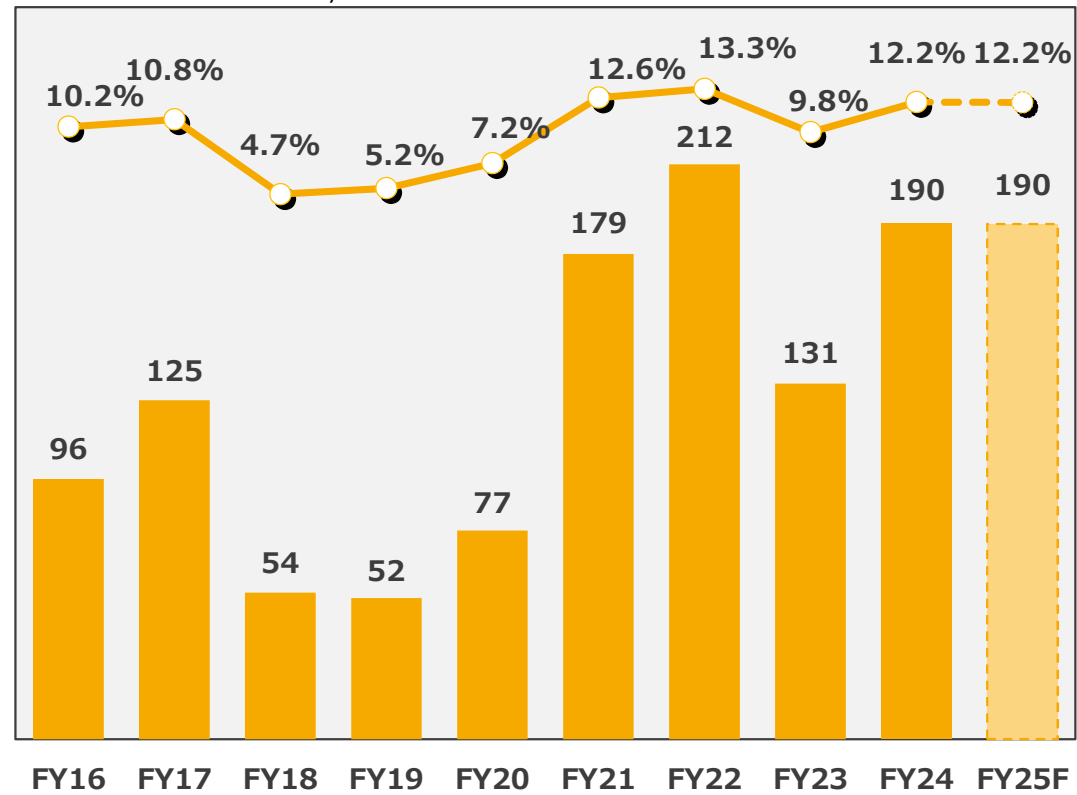
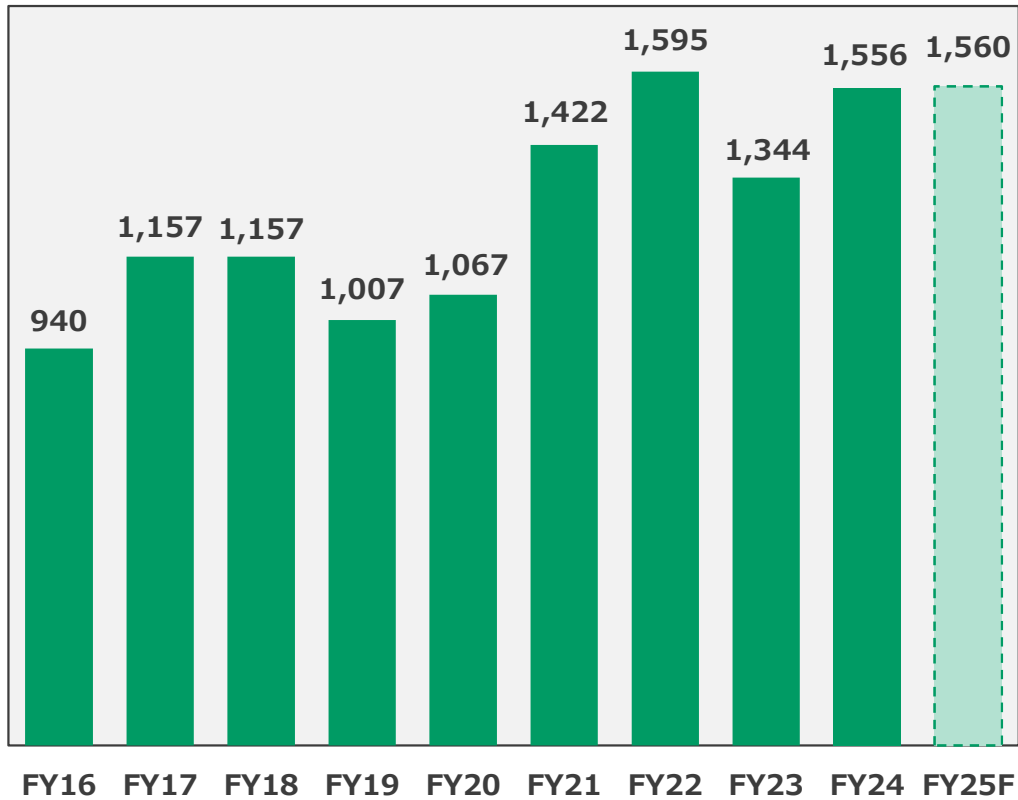
(単位：億円)

(Unit : One hundred million yen)



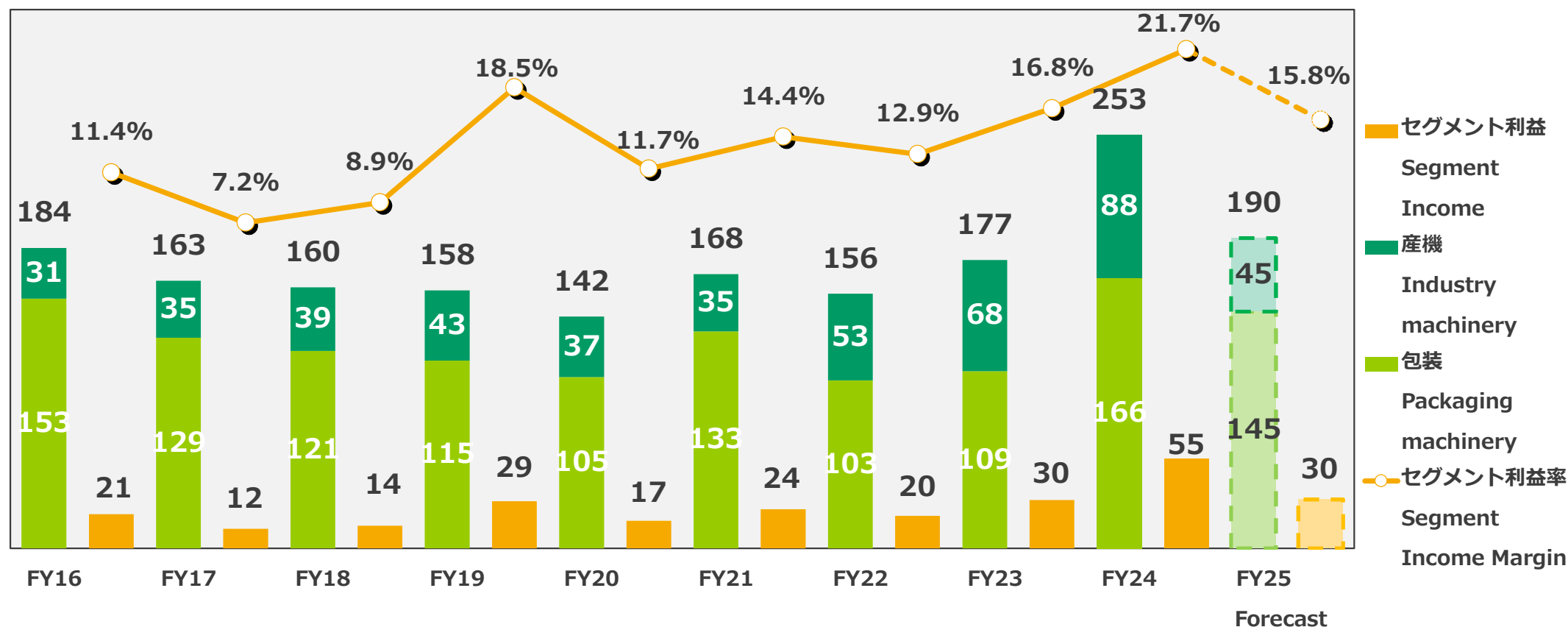
商品  
Products

|                                                                            |                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>流体制御</b><br>Fluid Control<br><br><b>売上高比率</b><br>Sales Ratio <b>44%</b> | <b>ファインシステム機器</b><br>(半導体向け)<br>Fine System Components<br>(for Semi-conductor)                                                      | <br>薬液弁<br>Chemical valve <br>薬ガス弁<br>Process gas valve <br>真空弁<br>Vacuum Valve                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                                                                            | <b>流体制御機器</b><br>(一般工業向け)<br>Fluid Control Components<br>(for general industry)                                                     | <br>一般産業用<br>General industry Valves <br>分析装置用<br>Analysis Systems <br>食品製造工程用<br>For food process                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <b>空気圧</b><br>Pneumatics<br><br><b>売上高比率</b><br>Sales Ratio <b>39%</b>     | <b>空気圧機器</b><br>電動機器<br>(FA：自動化・省人化)<br>Pneumatics<br>Electric Components<br>(for factory automation:<br>automation & labor-saving) | <br>空気圧バルブ<br>Pneumatic valve <br>空気圧シリンダ<br>Pneumatic cylinder <br>フィルタ・レギュレータ<br>Filter Regulator <br>流量センサ<br>Flow sensor <br>ダイレクト<br>ドライブモータ<br>Direct drive motor <br>ソフトウェア<br>Software<br>service <br>電動アクチュエータ<br>Electric actuator |



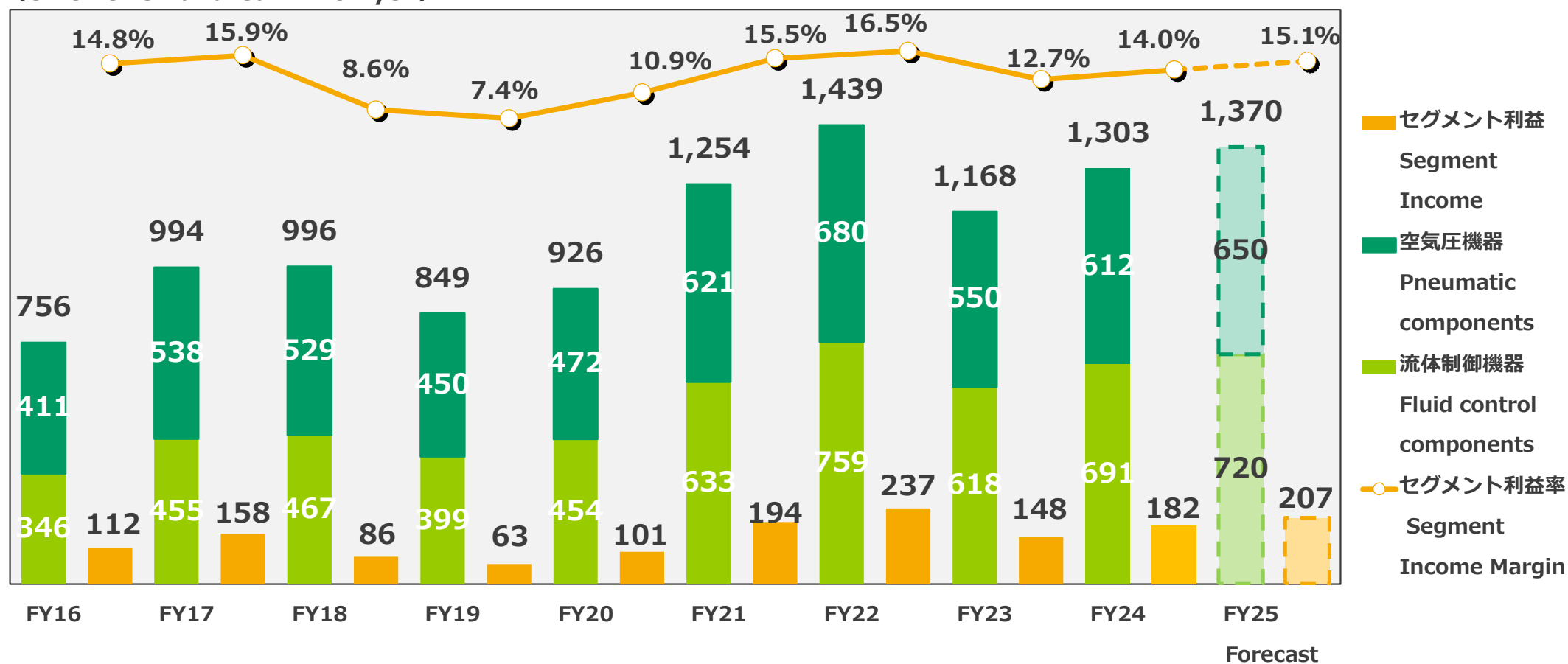
# 自動機械 業績推移 Automatic Machinery Business Performance

(単位：億円)  
(Unit : One hundred million yen)



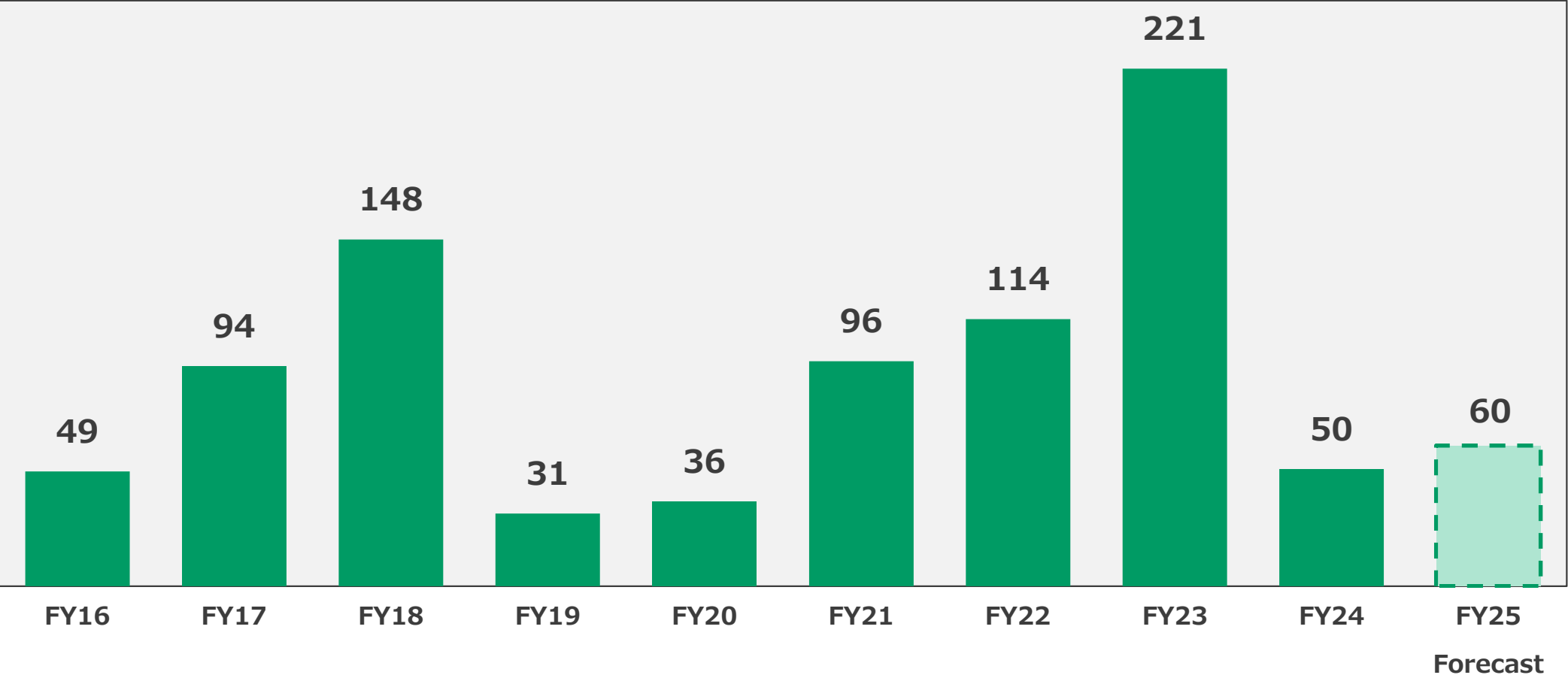
# 機器 業績推移 Components Business Performance

(単位：億円)  
(Unit : One hundred million yen)



# 設備投資 Capital Investment

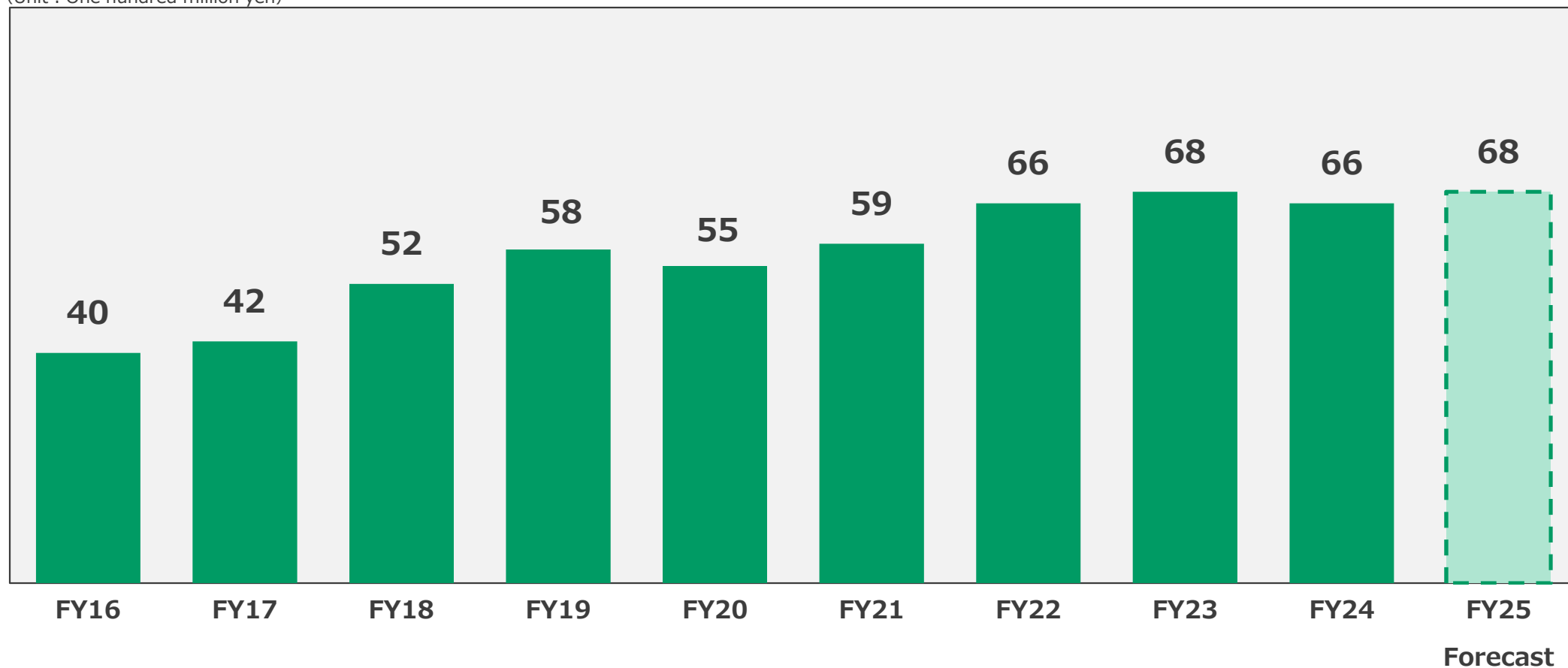
(単位：億円)  
(Unit : One hundred million yen)



## 減価償却 Depreciation

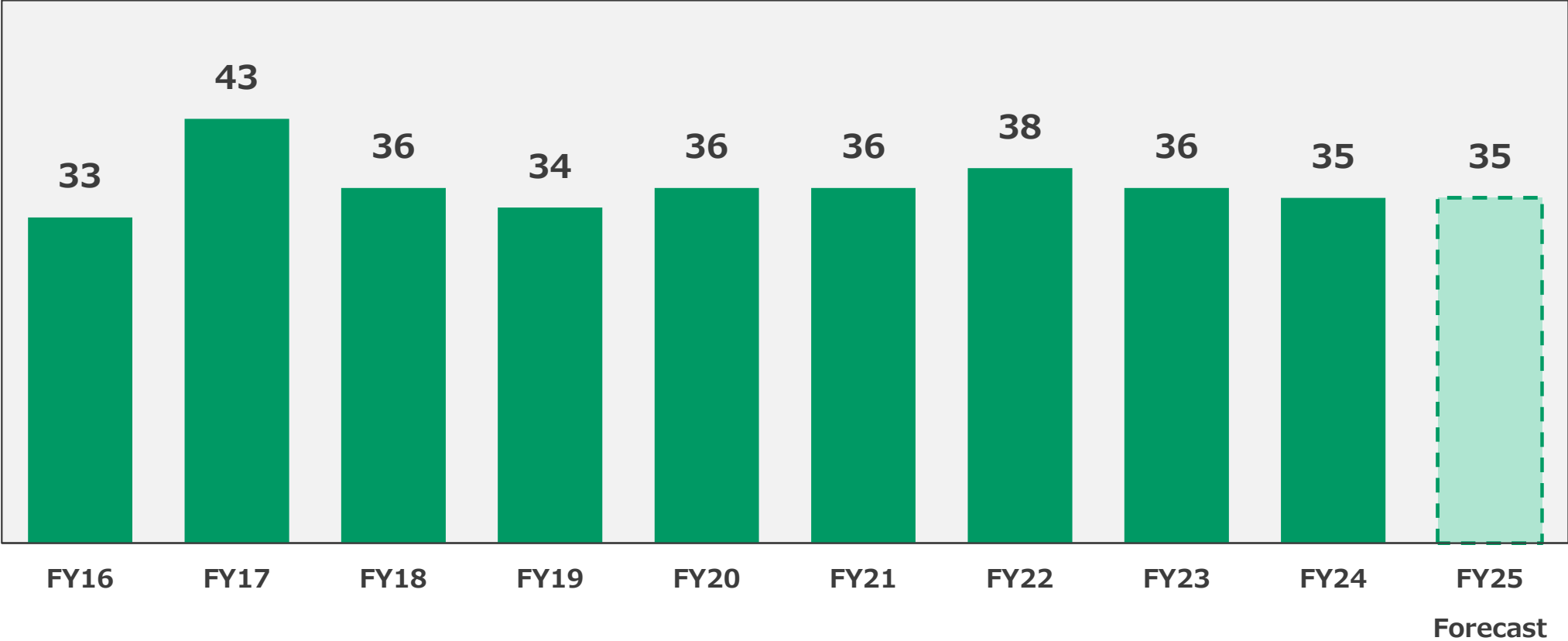
(単位：億円)

(Unit : One hundred million yen)



# 研究開発投資 R&D Investment

(単位：億円)  
(Unit : One hundred million yen)





**【Attention in regard to the handling of this material 】**

**Notice about the future's perspective**

The earnings outlook described in this document and the future's prediction are expectations judged according to the acquisition of present information available to CKD, and potential risk and uncertainty are present. Therefore, be advised that there is a possibility that the actual achievements will differ greatly from our perspective depending on Transition in various factors described for the future.

**About processing of the figures**

Total of the breakdown doesn't always parallel with the total because a fraction less than a unit is rounded up for the mentioned price, and the ratio is the calculated from the yen unit and result rounded up.