

English translation from the original Japanese-language document

(All financial information has been prepared in accordance with accounting principles generally accepted in Japan)

Nabtesco Corporation

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine applications





Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine and

- I. New Framework of Nabtesco
- II. The In-house Companies

III. Semiannual Results for FY2004

IV. Forecast for FY2004





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Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine

Nabtesco Group aims

to be the World's Leading Manufacturer
of Motion Control Systems
and Related Components
for Air, Land and Marine Applications

by combining the strength of both former TS Corporation Group's component technology and former NABCO Ltd. Group's system technology.

Management Principles



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine

Nabtesco aims to achieve long term growth of corporate values based on the following principles;

- Form a highly profitable, global group of companies;
- Develop world-leading technology by a team of highly specialized professionals;
- Form a flexible management system to promptly respond to the changes in the business environment;
- Establish a strong financial basis; and
- Maintain a high level of transparency and corporate ethics

Company Overview



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Mar

(as of October 1, 2004)

- Company Name Nabtesco Corporation
- Established September 29, 2003
- Address 9-18, Kaigan 1-chome, Minato-ku,

Tokyo 105-0022, Japan

- Capital 10 billion yen
- Representatives Chairman of the Borad: Shigeo Iwatare

President & CEO: Makoto Okitsu

- Employees Consolidated 4,071
- Consolidated subsidiaries

Japan: 19 (7 equity-method affiliates)

International: 15 (2 equity-method affiliates)

Completion of The Consolidation Nablesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marin

Sept. 29, 2003 – Sept. 30, 2004

TS Corporation and NABCO Ltd. are wholly owned subsidiaries

Nabtesco

TS Corporation

Office of General Administration & Human Resources
Office of Technical Development

Precision Equipment Company Aircraft & Oil Hydraulic Equipment Company

Affiliates and Subsidiaries

NABCO Ltd.

Planning & Control Dept.
Research & Development Dept.

Control Systems and
Products Division
Railroad Products Division
Automotive Products Division
Building Products Division
Welfare Products Division

Affiliates and Subsidiaries

Oct. 1, 2004 onward

3 Divisions and 7 Companies

Nabtesco

Corporate Planning Division
General Administration
& Human Resources Division
Technology and R&D Division
Precision Equipment Company
NABCO Company
Power Control Company
Aerospace Company
Railroad Products Company
Automotive Products Company
Marine Control Systems Company

Affiliates and Subsidiaries

In-house Companies

Nabtesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Man

Sept. 29, 2003 – Sept. 30, 2004



TS Corporation

Precision Equipt. Company

Aircraft & Oil Hydraulic Company

Oil Hydraulic business

Aircraft business

NABCO

Building Products Div.

Control Systems and Products Div.

Oil Hydraulic business

Marine Vessel business

Railroad Products Div.

Automotive Products Div.

Oct. 1, 2004 onward

Nablesco Corporation

Precision Equipment Company

NABCO Company

Power Control Company

Aerospace Company

Railroad Products Company

Automotive Products Company

Marine Control Systems Company

Transport Equipt

Aircraft & Oil Hydraulic Equipt.

Industrial Equipt.

Organization

Nabtesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and I

Corporate Planning Dept. Corporate Planning Div. Accounting & Finance Dept. **Board of Directors General Administration Dept. Chairman of the Board General Administration Human Resources Dept.** & Human Resources Div. **President & CEO** Information System Dept. R&D Planning Dept. Technology and R&D Div. Manufacturing Engineering Dept. Intellectual Property Dept. **Precision Equipment Company Environment & Safety Dept. Corporate Officers Committee** NABCO Company R&D Dept. **Integration Promotion Committee Power Control Company** New Business Promotion Dept. 1 **Aerospace Company Product Liability Committee New Business Promotion Dept. 2 Railroad Products Company** Welfare Products Dept. **ESH* Committee Automotive Products Company** *Environment, Safety and Health Business Auditing Dept. **Quality Committee** Marine Control Systems Company Legal Dept. **Board of Corporate Auditors Compliance Dept.**

Agenda-2



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine applica-

- I. New Framework of Nabtesco
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Precision Equipment Company Nablesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine a

Key Centers

Production: Tsu Plant, Boston

Overseas (sales): Düsseldorf, Detroit

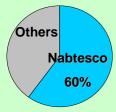
Main Products

precision reduction gears, servo actuators

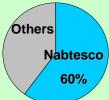
Features

high positioning accuracy, highly rigid,

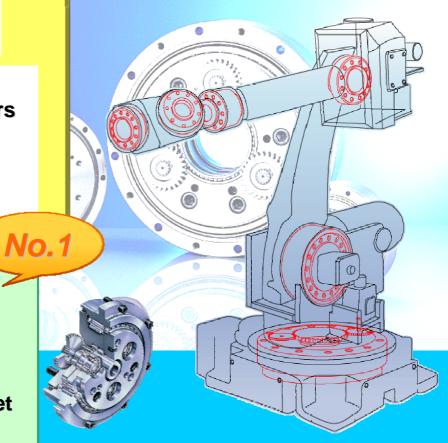
lightweight, compact-size



Approx. 60% world market share for joints of industrial robots



Approx. 60% domestic market share for machine tool ATCs



NABCO Company

Nabtesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine

Key Centers

Production: Kohnan Plant, Beijing, Milwaukee



Automatic doors, Platform screen doors

Features

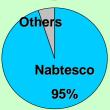
□110 domestic sales depots for building automatic doors

☐Stimulating demand for crime-prevention and barrier-

free usage

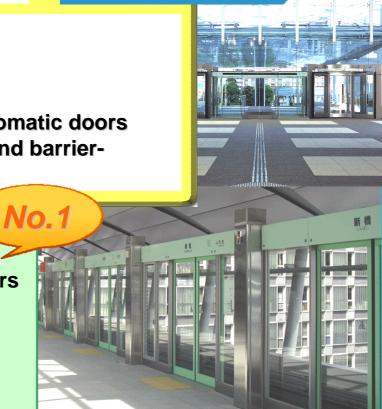
Nabtesco 45%

Approx. 45% domestic market >> share for building automatic doors (top share in the world)



Others

Approx. 95% domestic market share for platform screen doors



Aerospace Company

Nabtesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine



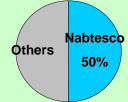
Production: Gifu Plant, Seattle

Main Products

Flight control actuation systems (FCA)

Features

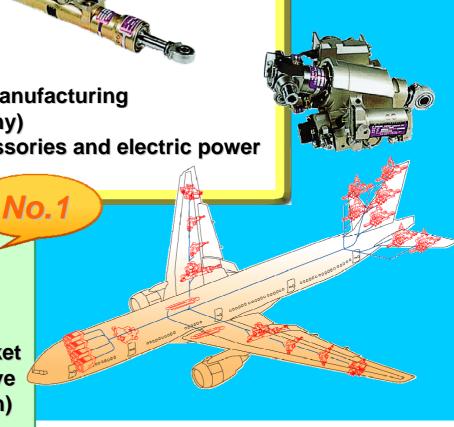
- One of the six major players of FCA manufacturing (major FCA supplier to Boeing Company)
- Expanding business into engine accessories and electric power generation



Approx. 50% domestic market share for FCA



Approx. 100% domestic market share for constant speed drive (for electric power generation)



Power Control Company

Nabtesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for

Key Centers

Production: Tarui Plant, Seishin Plant,

Shanghai

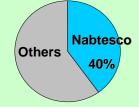
Main Products

Traveling units for hydraulic excavators, Control valves

Features

- □ Wide range product line up of traveling unit for mini to large size excavators
- ☐ Expanding business into drive unit for wind turbines

No.1



Approx. 40% domestic market share for excavator traveling units



Approx. 50% domestic market share for mini-excavator control valves

Railroad Products Company Nablesco

No.1

Aiming to be the world's leading manufacturer of Motion Control Systems and related compo

Key Centers

Production: Kobe Plant

Overseas: Beijing liaison office

Main Products

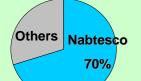
Railroad vehicle brake systems, door operating equipment

Features

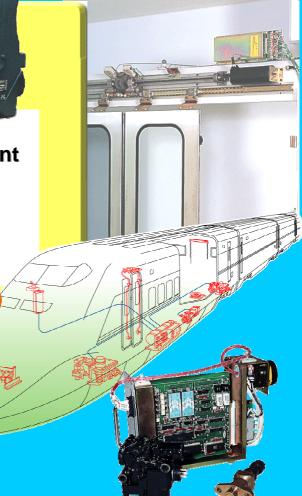
- Supporting digitalization and systematic operation
- Promoting overseas business in expanding China market and other regions

Others Nabtesco

Approx. 50% domestic market share for brake systems



Approx. 70% domestic market share for door operating equipment (approx. 95% for Shinkansen bullet train)



Automotive Products Company Nablesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine

Key Centers

Production: Yamagata Plant, Thailand

Overseas (sales): Detroit

Main Products

Brake peripherals for commercial vehicle (wedge chambers, air dryers)

Clutches for passenger car

Features

- Nationwide service network for commercial vehicle
- Established manufacturing plant in Thailand (Feb. 2004)

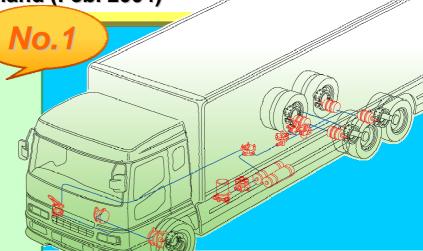
Others Nabtesco 85% Others

Nabtesco

90%

Approx. 85% domestic market share for wedge chambers

Approx. 90% domestic market share for air dryers



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Marine Control Systems Company Nablesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for A

Key Centers

Production: Seishin Plant, Busan

Overseas (services): Rotterdam, Singapore

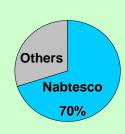
Main Products

Engine control systems, Engine digital governors, Engine control simulator

Features

 Worldwide service network based on 3 major centers in Japan, Netherlands and Singapore





Approx. 70% domestic market share for 2-cycle main engine control systems (approx. 40% world market share)



New businesses in R&D Division Nablesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marin

New Business Promotion Department 1

Precision Equipment

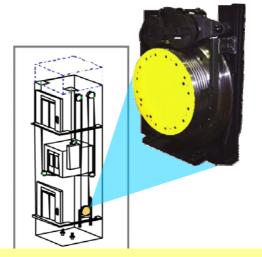


Dry Vacuum Pump

- The world's first 2-stage screw design dry vacuum pump for semiconductor manufacturing process
- Energy saving
 The low power consumption
 Low consumption of cooling water and nitrogen
- Longer operating life
 High durability against byproducts
 Long Time Maintenance Free

New Business Promotion Department 2

Precision Equipment



Operating Room-less Lift Machine

- Thin-shaped, World's lightest weight
- No machine room required
- Easy fitting to any existing elevators

Welfare Products Department

Industrial Equipment

Intelligent Prosthesis Knee Joint



Stair Climber for Wheel Chair

Intelligent Prosthesis Knee Joint

- World's first micro-computer controlled prosthesis
- Realizing slow to fast natural walk

Stair Climber for Wheel Chair

- Helps assistant when going up and down stairs
- Applicable at steep stairs and a narrow landing





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Notice



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine applied

The figures up to FY2002 hereafter are obtained by the simple summation of the figures of

TS Corporation group and NABCO Ltd. group

Profit & Loss Summary

(Comparison with the same period of last fiscal year)



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marin

Increase in sales, Significant increase in profit

(JPY billion)

	'03/9	'04/9	Variation	
				Ratio
Net sales	60.4	66.5	6.0	10.0%
Operating profit	3.6	5.2	1.5	42.2%
Non-operating profit and loss	0.1	0.4	0.3	
Ordinary profit	3.8	5.7	1.8	48.3%
Extraordinary profit and loss	- 1.1	- 0.2	0.9	
Profit before taxes	2.7	5.4	2.7	102.4%
Net profit	1.7	3.4	1.7	101.8%

- Increase in all business segments
- Significant increase in Precision Equipment and Industrial Equipment Business

	■ Increase of sales	1.5billion
/	■ Consolidation effect	0.3billion
	■ Cost reduction & price effect	0.3billion
	■ Increase of SGA expenses	- 0.6billion
	Total:	1.5billion
\leq		
	■ Exchange gain and loss	0.2billion
	Others (interest-rate reduction, etc.)	0.1billion
	Total:	0.3billion
_		·
	■ Increase of special	

- contribution to a pension fund 1.1billion

 Decrease of gain on sales of fixed assets 0.1billion
- Decrease of gain on sales of securities 0.1billion
- Others 0.2billion

 Total: 0.9billion

Business Segments and Group Companies Nables

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marin

as of October 1, 2004

43 Subsidiaries and Affiliates

Precision Equipt.

Transport Equipt.

Aircraft & Oil hydraulic Equipt.

Industrial Equipt.

Precision Equipment Company

Railroad Products Company

Power Control Company

Aerospace Company

NABCO Company

Automotive Products Company

Marine Control Systems Company

- Nabtesco Precision Europe GmbH
- Diavac Limited
- CMET Inc.
- LogIT Corporation
- Harmonic Drive
 Technologies Nabtesco Inc.
- TS Heatronics Co., Ltd.
- Nabtesco Precision USA Inc.
- Vacuum-tech Service Co., Ltd.

- Nabtesco Service Co., Ltd.
- NABTEC Co., Ltd.
- Nabtesco Marine Service Co., Ltd.
- Nabtesco Marinetec Co., Ltd.
- NABCO USA Inc.
- NABMIC B.V.
- Shikoku Marine Service Co., Ltd.
- Nabtesco Marine Service
 Singapore Pte Ltd
- Nabtesco Automotive Products (Thailand) Co., Ltd.
- NABCO Auto Tech Co., Ltd. *
- Koutou Denshi *
- Dairiki Tekko *
- N.Uemura Co., Ltd. *

- Shanghai Nabtesco
 Hydraulic Co., Ltd.
- Nabtesco Aerospace Inc.
- Suikoh Co,. Ltd.
- Nabtesco USA Inc.
- STS Corporation *

- NABCO Door Ltd.
- Toyo Jidoki Co., Ltd.
- TS Precision Co., Ltd.
- PT Pamindo Tiga T
- T.S. Mechatech Co., Ltd.
- TSTM Co., Ltd.
- NABCO Entrances Inc.
- Shanghai TM Co., Ltd.
- NABCO TOTO Ltd.
- Aishin Kikoo Co., Ltd.
- NABCO Sangyo Co., Ltd.
- Marifu Engineering Co., Ltd.
- NABCO Engineering Ltd.
- TMT Machinery, Inc. *
- CSCEC-NABCO
- Auto Door Co., Ltd. *
 NABCO Systems Co., Ltd. *
- Kyokko Electric Co., Ltd. *

* Equity Method Affiliates

Group Sales by Business Segments Nables CO



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and M

FY2004 Consolidated Semiannual Sales:

Automatic Doors Packaging Machines CVJ Processing Machines Forming Machines Intelligent Prosthesis Knee Joints Electrically Assisted Wheel Chairs Stair Climbers for Wheel Chair JPY 66.5 billion

Precision Reduction Gears Operating Room-less Lift Machines Vacuum Pumps Vacuum Valves Rapid Prototyping Systems Thermal Management Devices Digital Logging Systems

Industrial Equipment JPY16.6 billion

Aircraft & Oil Hydraulic **Equipment** JPY17.5 billion

Flight Control Actuation Systems **Engine Accessories Electric Generating Systems Excavator Traveling Units Hydraulic Control Valves Wind Turbine Generator Drive Units** **Precision Equipment** JPY15.0 billion

> **Transport Equipment** JPY17.2 billion

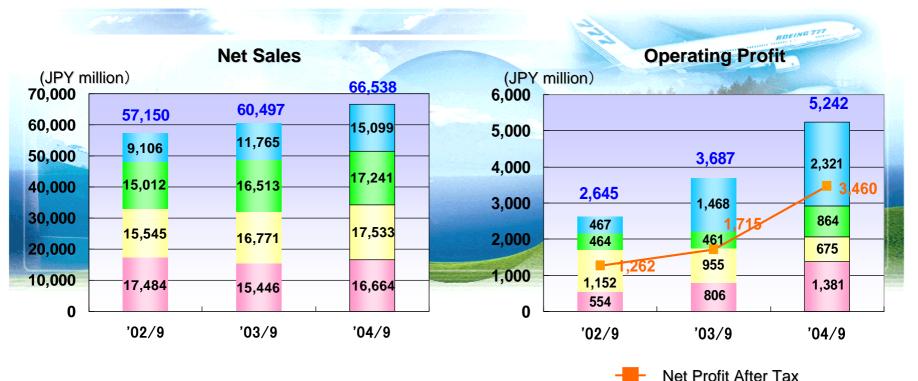
> > **Railroad Vehicle Brake Systems Railroad Vehicle Automatic Door Operating Systems** Commercial Vehicle Wedge **Brake Chambers Commercial Vehicle Air Dryers Automotive Hydraulic Clutches Marine Vessel Engine Remote Control Systems**

Consolidated Semiannual Financial Results Nablesco



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine

<business segment=""></business>	<comparison fiscal="" last="" of="" period="" same="" the="" with="" year=""></comparison>
Precision Equipment—	Increase in sales, Significant increase in profit
Transport Equipment	——— Increase in sales, Significant increase in profit
Aircraft & Oil Hydraulic Equipment———	—— Increase in sales, Fall in profit
Industrial Equipment—	Increase in sales, Significant increase in profit



Precision Equipment

(Comparison with the same period of last fiscal year)



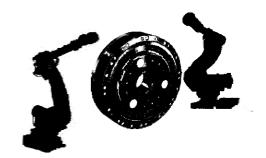
Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine

Increase in sales, Significant increase in profit

(JPY million)

			(01 1	THIIIIOH)
	'03/9	'04/9	Varia	ation Ratio
Net sales	11,765	15,099	3,334	28.3%
Operating profit	1,468	2,321	853	58.1%
Operating profit ratio	12.5%	15.4%		

- Increased sales of precision reduction gears for industrial robots due to facility investment in automotive industry and LCD manufacturers remained active worldwide
- Increase of the reduction gears for machine tools and semiconductor production equipment
- Good demand of vacuum equipment for PDF & LCD manufacturing



Transport Equipment

(Comparison with the same period of last fiscal year)



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marin

Increase in sales, Significant increase in profit

(JPY million)

	'03/9	'04/9	Varia	ation
	03/9	04/9		Ratio
Net sales	16,513	17,241	728	4.4%
Operating profit	461	864	403	87.4%
Operating profit ratio	2.8%	5.0%		

- Brake system for Railroad vehicle: **Export to Mainland China and Taiwan** covered stagnation of domestic demand
- Brake products for commercial vehicle: Slightly decreased due to demand for corresponding environmental regulation nearly ended in spite of substitute demand for new vehicles increased in Nagoya and Osaka district
- Marine vessel engine control systems: Significantly increased due to high level quantity of shipbuilding





Aircraft & Oil hydraulic Equipmentablesco

(Comparison with the same period of last fiscal year)

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Maria

Increase in sales, Fall in profit

(JPY million)

				1 1111111011 /	
	'03/9	'04/9	Varia	ıtion	
	03/3	04/3		Ratio	
Net sales	16,771	17,533	762	4.5%	
Operating profit	955	675	- 280	- 29.3%	
Operating profit ratio	5.7%	3.8%			

- No recovery trend showed up aircraft market since 9-11Terroristic Attack
- Sales in construction machinery increased by active markets of Asia, Europe, the U.S. and Japan but profitability weakened due to material cost hike and productivity decrease caused by sudden increase of production



Industrial Equipment

(Comparison with the same period of last fiscal year)



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marin

Increase in sales, Significant increase in profit

(JPY million)

	'03/9	'04/9	Variation	
	03/3	04/3		Ratio
Net sales	15,446	16,664	1,218	7.9%
Operating profit	806	1,381	575	71.3%
Operating profit ratio	5.2%	8.3%		

- Record highest installation of automatic doors in any past first half financial year
- Packaging machine business remained favourable driven by worldwide facility investment in food industry
- Continuously good demand in Machine Tools for automotive industry







Balance sheet Summary

(Comparison with the same period of last fiscal year)



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine a

(JPY billion)

	'03/9E	'04/9E	Variation	Comments
Assets	129.7	132.8	3.1	
(Cash and time deposits)	(12.8)	(16.3)	(3.5)	Increase of liquidity in hand
(Accounts receivable)	(37.7)	(38.9)	(1.1)	Increase of sales
(Inventories)	(14.1)	(15.5)	(1.3)	Correspondence for production increase
(Property, plant and equipment)	(43.9)	(42.7)	(- 1.2)	
Liabilities	81.7	79.2	- 2.4	
(Interest-bearing debt)	(34.3)	(29.5)	(- 4.8)	Redemption of borrowings
Minority Interest	3.2	3.3	0	
Shareholder's Equity	44.7	50.3	5.5	

Equity Ratio

34.5% 37.9%

Balance sheet Summary

(Comparison with the end of March 2004)



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine a

(JPY billion)

	'04/3E	'04/9E	Variation	Comments
Assets	130.6	132.8	2.2	
(Cash and time deposits)	(14.8)	(16.3)	(1.5)	Increase of liquidity in hand
(Accounts receivable)	(38.5)	(38.9)	(0.3)	Increase of sales
(Inventories)	(13.2)	(15.5)	(2.3)	Correspondence for production increase
(Property, plant and equipment)	(42.8)	(42.7)	(- 0.1)	
Liabilities	79.7	79.2	- 0.4	
(Interest-bearing debt)	(31.8)	(29.5)	(- 2.3)	Redemption of borrowings
Minority Interest	3.2	3.3	0	
Shareholder's Equity	47.7	50.3	2.5	

Equity Ratio

36.5% 37.9%

Cash Flow Summary



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine and

(JPY billion)

		'04/9
	Income before taxes	5.4
	Depreciation and amortization	2.1
	Others	- 3.0
	cash provided by operating ivities	4.5
	cash provided by esting activities	- 0.9
Fre	e cash flow	3.5
	cash provided by ancing activities	- 2.8
	rease in cash and cash uivalents	0.6

→ Net cash provided by operating activities

Income before taxes Depreciation and amortization Others	5.4 billion 2.1 billion - 3.0 billion
Total	JPY 4.5 billion

→ Net cash provided by investing activities

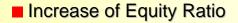
Facility investment Sales of unutilized assets Acquisition of securities and	- 1.9 billion 1.3 billion d others - 0.3 billion
Total	JPY - 0.9 billion

→ Net cash provided by investing activities

Redemption of interest beari Dividend payment and others	
Total	JPY - 2.8 billion

Improvement of Financial Standing Nablesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine and





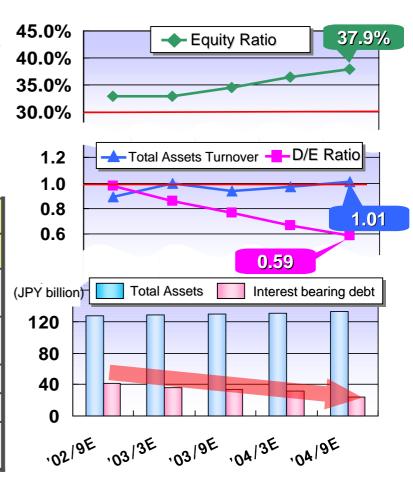
Reduction of interest bearing loans resulting in D/E Ratio improvement



Leveled off Total Assets Turnover

	V	

	'02	'03	'03	'04	'04
	9/E	3/E	9/E	3/E	9/E
Total assets (JPN billion)	127.9	128.7	129.7	130.6	132.8
Interest bearing debt (JPN billion)	41.1	36.5	34.3	31.8	29.5
Equity Ratio	32.9	32.9	34.5	36.5	37.9
D/E Ratio	0.97	0.86	0.77	0.67	0.59
Total Assets Turnover (time)	0.89	1.00	0.94	0.97	1.01







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Profit & Loss forecast

(Comparison with the end of March 2004)



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine

Increase in sales and profit

(JPY billion)

	2004/3 Result	2005/3 Forecast	Variation Ratio	
Net Sales	125.4	135.0	9.5	7.6%
Operating profit	8.3	10.0	1.6	19.8%
Ordinary profit	8.4	10.3	1.8	21.5%
Net profit	4.2	5.4	1.1	27.6%

→ Sales:

- Increase in all segments
- Significant increase in Precision Equipment and Industrial Equipment

→ Operating profit:

■ Increase of sales	2.1 billion
■ Consolidation effect	0.6 billion
■ Cost reduction & price effect	0.1 billion
■ Increase of SGA expenses	- 1.2 billion
Total	1.6 billion

→ Ordinary profit:

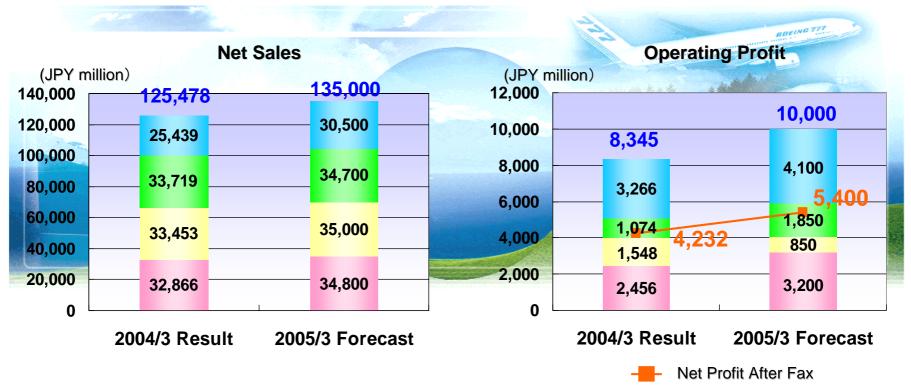
Decrease of non-operating expenses JPY 0.2 billion

Sales & Profit Forecast by Business Segments



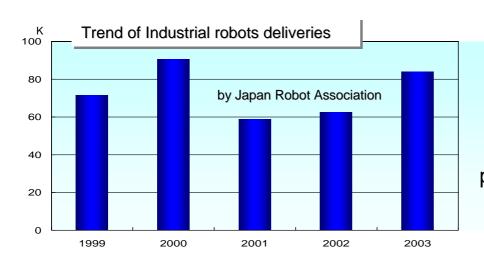
Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marin





Forecast: Precision Equipment Nablesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marin



Major robot manufacturers

plans to continue

production increase in FY2004

(JPY million)

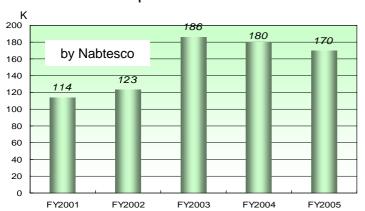
	2003/3	2004/3	Vari	ation	Commont
	Result	Forecast		Ratio	Comment
Net sales	25,439	30,500	5,061	19.9%	"Increase in
Operating profit	3,266	4,100	834	25.5%	sales and profit"
Operating profit ratio	12.8%	13.4%			Caioo ana pront

- Demands in industrial robots, machine tools and semiconductor manufacturing equipment are expected to be larger than those of the last year
- Hike of material cost to be absorbed by improvement of productivity and cost reduction efforts

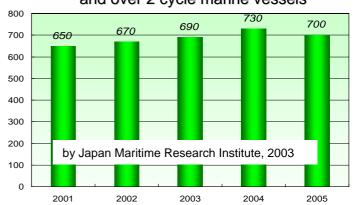
Forecast: Transport Equipment Nablesco

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Trend of domestic production of 4mt and over trucks



Trend of world construction of 5,000mt and over 2 cycle marine vessels



(JPY million)

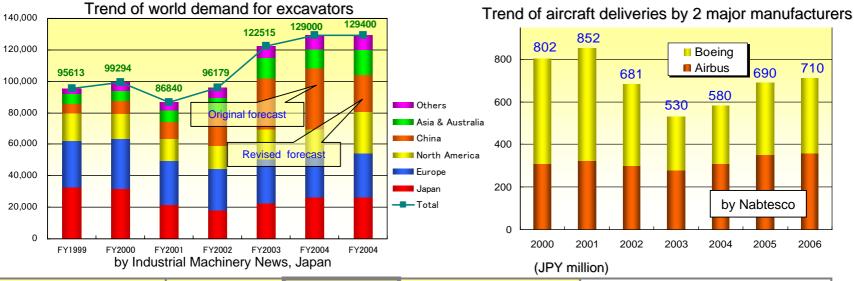
	2003/3	2004/3	Vari	Variation	
	Result	Forecast		Ratio	Comments
Net sales	33,719	34,700	981	2.9%	"Increase in sales,
Operating profit	1,074	1,850	776	72.3%	Significant increase
Operating profit ratio	3.2%	5.3%			in profit"

- Railroad vehicle products: Sales increase by export, maintenance and repair business
- Commercial vehicle products:
 Fall in sales due to decreased demand for diesel car caused by environmental regulations
- Marine vessel products: Sales increase by worldwide growth of shipbuilding industry
- Increase in profit due to improvement of profitability in orders received

Forecast: Aircraft & Oil Hydraulic Equipment



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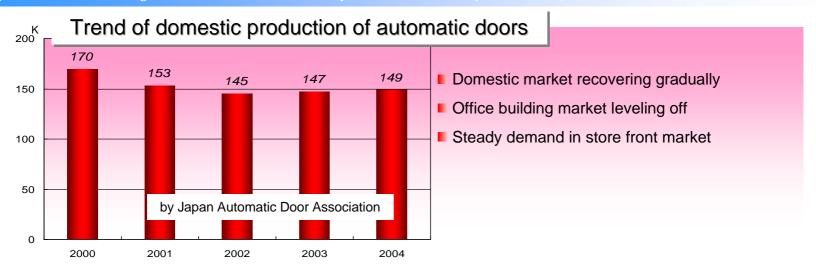


	2003/3	2004/3			Commonto
	Result	Forecast		Ratio	Comments
Net sales	33,453	35,000	1,547	4.6%	"Increase in sales,
Operating profit	1,548	850	- 698	- 45.1%	Fall in profit"
Operating profit ratio	4.6%	2.4%		-	•

- No recovery foreseen in demand for commercial aircraft industry
- Increase in sales lead by active growth of Japan, Europe and the U.S. markets
 China market expected to get shrunk due to credit squeeze policy
- Fall in profit expected due to material cost hike, productivity decrease caused by sudden increase of production

Forecast: Industrial Equipment Nablesco

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(JPY million)

	2003/3	2004/3 Variation				Variation		O a martina material
	Result	Forecast		Ratio	Comments			
Net sales	32,866	34,800	1,934	5.9%	"Increase in sales,			
Operating profit	2,456	3,200	744	30.3%	Significant increase			
Operating profit ratio	7.5%	9.2%			in profit"			

- Automatic doors: Increase in sales by active growth of door market for building use
- Platform screen doors: Increased in sales expected
- Packaging machines:
 Increase in sales expected due to domestic spout bag market and world pouch bag market growth expected

Major Targeted Financial Figures under The 2003 Mid-Term Plan



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine and

	March 2006 <mid-term plan=""></mid-term>	March 2004 <result></result>	March 2005 <forecast></forecast>
Net Sales (JPY billon)	135.0	125.4	135.0
Net Profit (JPY billon)	4.0	4.2	5.4
ROE	9%	9.4%	10.8%
ROA	3%	3.2%	4.1%
Free CF (JPY billon)	20.0	11.9	17.3
	(3 years accumulation)		(2 years accumulation)
D/E Ratio	0.4	0.67	0.48

Planned in May, 2003

Forecasted figures for March 2005 exceeds the Mid-Term Plan.

Nabtesco will draw the new mid-term plan for FY2005 – 2007 based on the latest performances.

Cautions on the forecast



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The figures, plans, projects for FY2004 and future on this document are based on various assumptions.

Nabtesco Corporation has no responsibility for realizing and committing those forecasts.