



CAPTAIN
INDUSTRIES

A for A

オートメーション フォア アフリエンス

豊かさを目指しての自動化



ROLLON®
LinearEvolution

Configure Actuator

アクチュエーター構成ツールの活用

ROLLON Configure Actuator

パソコンにGoogle Chromeがインストールされていない方は、まず、下記のGoogle ChromeのマークをクリックしてChromeをインストールしてください。

より速く、安全にウェブを閲覧

Google が作った高速ブラウザをパソコンでも、モバイルでも。

Chrome をダウンロード

Windows 版 (10/8.1/8/7 64-bit)

別のプラットフォーム向けの Chrome をダウンロード

2

スライドショーを開始して、ここをクリックしてください。
インストール画面が開きます。



ROLLON Configure Actuator

パソコンにGoogle Chromeがインストールされていない方は、まず、下記のGoogle ChromeのマークをクリックしてChromeをインストールしてください。

Chrome をダウンロード

Windows 版 (10/8.1/8/7 64-bit)

別のプラットフォーム向けの Chrome をダウンロード

2

スライドショーを開始して、ここをクリックしてください。
インストール画面が開きます。



ROLLON Configure Actuator



The screenshot shows a web browser window displaying the ROLLON website. The browser's address bar shows the URL www.rollon.com/JP/ja/. The website header features the ROLLON logo and navigation links for product information, applications, news, press information, events, company information, and sales points. A slider image displays various heavy-duty actuators. A red text box overlaid on the slider contains the following text:

重荷重搬送用アクチュエータ...
ロングストローク、ラックアンドピニオン、ベルト駆動
もっと読む...

3

ROLLONホームページを開いてログインします。



ROLLON Configure Actuator

Rollon リニアシステム

www.rollon.com/JP/ja/

製品ファミリー [全て見る](#)

アプリケーション [全て見る](#)

最新ニュース [全て見る](#)

リンク

Linear Line

Telescopic Line

Actuator Line

Actuator System Line

医療機器

航空機業界

鉄道業界

インテリア、建築

2016/12/16
ローロン社がTMT社を買収、リニアモーションシリーズの強化へ...

2018/06/20
ROLLONから、総外寸を最小限に抑え、かつ効率的な直線運動を実現する、新型テレスコ...

2018/02/23
テレスコピックレールの正しい選定方法

2018/02/06
プレスラインのワーク搬送専用システム

カタログをダウンロード

CADデータをダウンロード

お問い合わせフォーム

アクチュエータを構成

Hegra Rail

ISO9001

2017-4-5 03 23 05 09 09 11 07

2017年4月

2017年9月

2017年10月

2017年11月

11:00
2017/04/20

スクロールして『アクチュエータを構成』をクリックします。

ROLLON Configure Actuator

The screenshot shows the ROLLON website interface in Japanese. The main navigation menu includes '製品ファミリー' (Product Family), 'アプリケーション' (Applications), '最新ニュース' (Latest News), and 'リンク' (Links). Under '製品ファミリー', there are five categories: 'Linear Line', 'Telescopic Line', 'Actuator Line', and 'Actuator System Line'. Under 'アプリケーション', there are four categories: '医療機器' (Medical Equipment), '航空機業界' (Aerospace Industry), '鉄道業界' (Railway Industry), and 'インテリア、建築' (Interior, Architecture). Under '最新ニュース', there are three news items with dates: '2016/12/16', '2016/06/30', and '2016/02/23'. Under 'リンク', there are four links: 'カタログをダウンロード', 'CADデータをダウンロード', 'お問い合わせフォーム', and 'アクチュエータを構成' (Configure Actuator), which is highlighted with a red box. The footer shows a timeline from 2017年4月 to 2017年11月 and a Windows taskbar with the date 2017/10/20.

スクロールして『アクチュエータを構成』をクリックします。

ROLLON Configure Actuator

The screenshot shows a web browser window displaying the ROLLON Configure Actuator website. The browser tabs include 'Rollon リ アクトン' and 'Codecreator Rollon'. The address bar shows the URL 'configureactuator.rollon.com/codecreator.php?newlang=en'. The website header features the ROLLON logo with the tagline 'Linear Evolution' and navigation links for 'Home', 'Configure Actuator', and 'Login'. The main content area is titled 'Configure Actuator' and includes a section for 'ROLLON CodeCreator'. A red box highlights the 'Configure linear unit' option in a list of menu items. Below the text, there are six buttons for different actuator systems: 'Plus System', 'Clean Room System', 'Smart System', 'Eco System', 'Uniline System', and 'Precision System'. The Windows taskbar at the bottom shows the time as 10:01 on 2017/07/20.

ROLLON[®]
Linear Evolution

Home Configure Actuator Login

Configure Actuator

ROLLON CodeCreator

This tool helps the customers to create article numbers of Linear Units. ROLLON. Please check the application before creating the offer. You can ask for support from ROLLON. Please contact info@rolloncorp.com

To start with the creation of the article number please clic on one of the buttons beside.

- Plus System
- Clean Room System
- Smart System
- Eco System
- Uniline System
- Precision System

- Configure linear unit
- Configure guides
- Request the application sizing
- Accessories
- Spare parts

5

Configure linear unitを選択します。

ROLLON Configure Actuator

ROLLON®
Linear Evolution

Home Configure Actuator Login

Configure Actuator

ROLLON CodeCreator

This tool helps the customers to create article numbers of Linear Units. ROLLON. Please check the application before creating the offer. You can ask for support from ROLLON. Please contact info@rolloncorp.com

To start with the creation of the article number please clic on one of the buttons beside.

- Plus System
- Clean Room System
- Smart System
- Eco System
- Uniline System
- Precision System

Configure linear unit
Configure guides

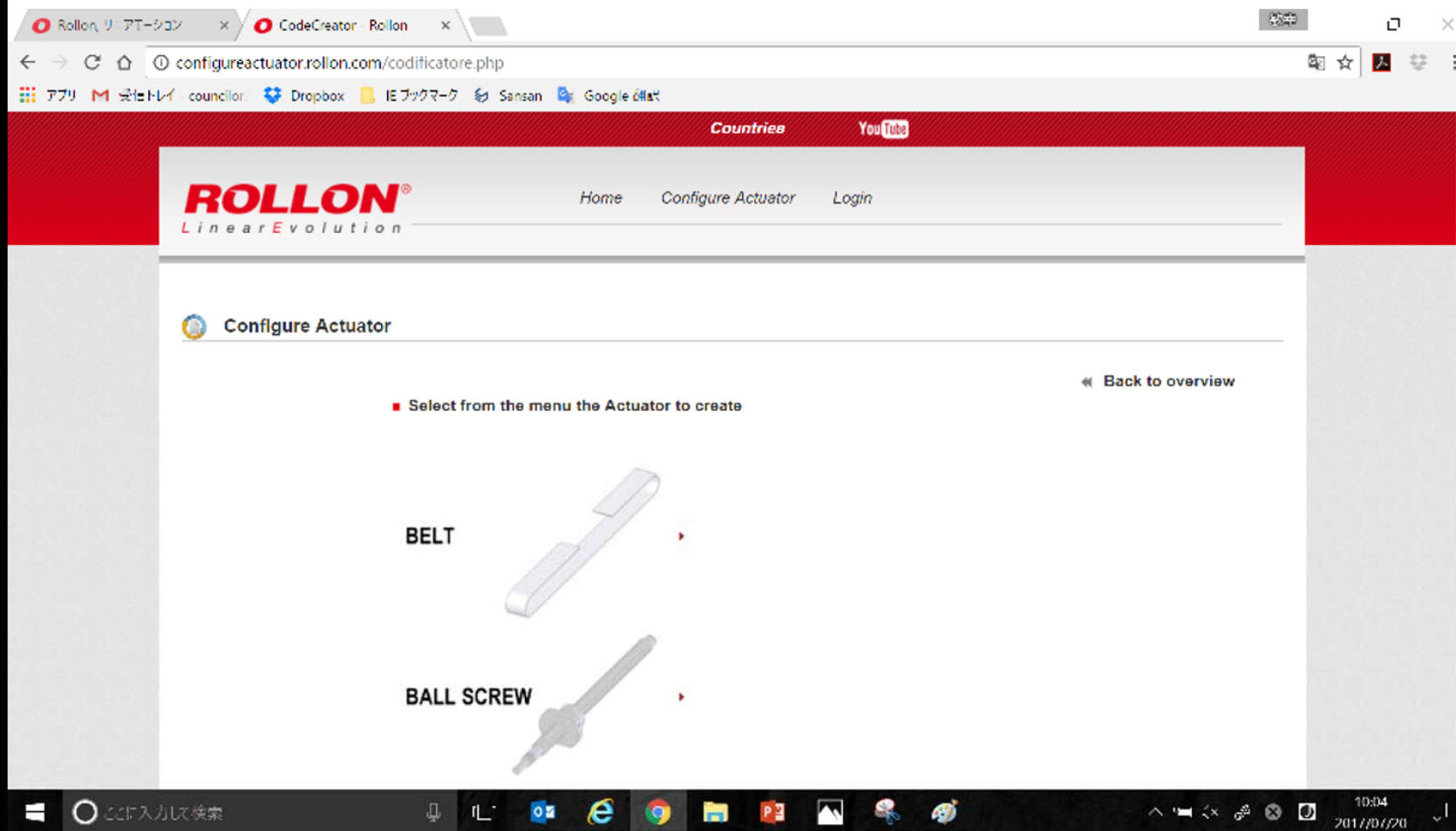
- Request the application sizing
- Accessories
- Spare parts

configureactuator.rollon.com/codification_guide.php

5

Configure linear unitを選択します。

ROLLON Configure Actuator



6

カーソルを動かして目的のシリーズを選びます。



ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/codificatore.php`. The page features a red header with the ROLLON logo and navigation links for Home, Configure Actuator, and Login. Below the header, the main content area is titled "Configure Actuator" and includes a "Back to overview" link. A red instruction box says "Select from the menu the Actuator to create". Two main categories are shown: "BELT" with an image of a belt actuator and "BALL SCREW" with an image of a ball screw actuator. To the right of these images is a vertical list of actuator types: CLEANROOM, CORROSION RESIST, PLUS, ECO, SMART, UNILINE, and MODLINE, each with a right-pointing arrow.

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例として、PLUSシステムで説明します。



ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/codificatore.php`. The page features a red header with the ROLLON logo and navigation links for Home, Configure Actuator, and Login. Below the header, the main content area is titled "Configure Actuator" and includes a "Back to overview" link. A red instruction box says "Select from the menu the Actuator to create". The interface displays two main actuator types: "BELT" and "BALL SCREW". To the right of these options is a vertical menu with the following items: CLEANROOM, CORROSION RESIST, PLUS, ECO, SMART, UNILINE, and MODLINE. The "PLUS" item is highlighted, and a sub-menu is visible to its right, containing "ELM", "ROBOT", and "SC". The "ELM" option is currently selected, indicated by a red underline and a small icon. The browser's taskbar at the bottom shows the date and time as 10:05 on 2017/07/20.

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カーソルを『PLUS』のところを持っていくと『ELM』『ROBOT』『SC』が選択できるよう表示されます。



ROLLON Configure Actuator

Rollon リ アー ション x CodeCreator Rollon x

← → ↻ 🏠 configureactuator.rollon.com/ELC_codificatore.php?cke=1&famiglia=E&tipo= 🌐 ☆ 🗄️ ⋮

📱 アプリ 📧 受信トレイ 🗑️ councilor 📁 Dropbox 📌 IEブックマーク 📄 Sansan 📄 Google 翻訳

Countries YouTube

ROLLON
Linear Evolution

Home Configure Actuator Login

🔍 Configure Actuator

E Automatical creation of article numbers of Linear Units ⏪ Back

Available sizes of Linear Units

ELM 50 ELM 65 ELM 80 ELM 110

🖼️ 🖼️ 🖼️ 🖼️

Windows 10 taskbar: 2017/07/20 10:05

9

例として、ELM80を選びます。
ELM80にカーソルを合わせてクリックします。



ROLLON Configure Actuator

Rollon リ アクトーション x CodeCreator Rollon x

← → ↻ 🏠 configureactuator.rollon.com/ELC_codificatore.php?cke=28&taglia=08 ☆ 🌐

アプリ 受信トレイ councilor Dropbox IEブックマーク Sansan Google 翻訳

Countries YouTube

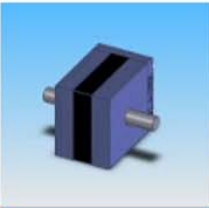

ROLLON
Linear Evolution

Home Configure Actuator Login

🔍 Configure Actuator

E 08 Automatical creation of article numbers of Linear Units [← Back](#)

Select driving head of Linear Unit **ELM 80**

GE08M1A	Driving head double AS20 set		<input type="button" value="Select"/>
GE08M1C	Driving head AS20 set right		<input type="button" value="Select"/>

Windows taskbar: 10:06 2017/07/20

10

ドライブヘッドを選ぶページが開きます。スクロールして目的のドライブヘッドを探して [Select] をクリックします。



ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/ELC_codificatore.php?cke=2&taglia=08`. The page displays four product configurations, each with a 3D image and a 'Select' button:

Product Code	Description	Image	Action
GE08M4C	Driving head set for mounting MP080 set right		Select
GE08M4E	Driving head set for mounting MP080 left		Select
GE08M4G	Driving head set for mounting MP080 right with AS20		Select
GE08M4I	Driving head set for mounting MP080 left with AS20		Select

11

今回は、減速機MP080のマウンティングキットと平行ユニットを取り付けるため、GE08M4Gを選んで [Select] をクリックします。



CAPTAIN
INDUSTRIES

ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/ELC_codificatore.php`. The page features a red header with the ROLLON logo and navigation links for Home, Configure Actuator, and Login. The main content area is titled "Configure Actuator" and includes a form with the text "Automatical creation of article numbers of Linear Units". The form contains a text input field with the value "E 08 4G" and a "Back" button. Below the form, there is a section titled "Select profile of Linear Unit ELM 80" with two options: "GE08P005401A000 Profile set SP" and "GE08P005401C000 Profile set CI". Each option is accompanied by a product image and a "Select" button. The Windows taskbar at the bottom shows the time as 10:08 on 2017/07/20.

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SP(ボールベアリング)かCI(ローラー)、
いずれかのガイドを選んで [Select] をクリックします。



ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/ELC_codificatore.php`. The page features a red header with the ROLLON logo and navigation links for Home, Configure Actuator, and Login. Below the header, the main content area is titled "Configure Actuator" and contains a form for configuring linear units. The form includes a table with columns for "E", "08", "4G", and "1A000". To the right of the table, there is a text label "Automatical creation of article numbers of Linear Units" and a "Back" button. Below the table, there is a section for selecting the quantity of carriages for the "ELM 80" model. This section includes three radio buttons labeled "1", "2", and "3", and a "Select" button.

キャリッジの数量を選んで、[Select] をクリックします。

ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/ELC_codificatore.php#`. The page features the ROLLON logo and navigation links for Home, Configure Actuator, and Login. The main content area is titled "Configure Actuator" and includes a form for creating article numbers. The form contains the following elements:

- Input fields for "E 08 4G" and "1A000".
- Text: "Automatical creation of article numbers of Linear Units".
- A "Back" button.
- A warning icon and text: "Max. possible length of profile :11540 mm".
- A "Total stroke (mm)" label above a text input field.
- Dimensions: "120", "10", "300", "10", "100" are shown above the diagram.
- A diagram of a linear actuator with components labeled "Head", "Carriage", and "Profile".
- A green box containing the text "mm" below the diagram.

The Windows taskbar at the bottom shows the time as 10:09 on 2017/06/20.

14.

Total strokeにストロークを入力して [Enter] をクリックします。



ROLLON Configure Actuator

Max. possible length of profile :11540 mm

Total stroke (mm) 2000 Enter

120 10 300 10 100

Head Carriage Profile

2540 mm

全長

Art-No head :	GE08M4G
Article-No profile :	GE08P005401A000
Quantity carriages :	1
Article-No carriages :	GE08C1A
Distance 1 :	
Distance 2 :	
Total stroke :	2000 mm
Length profile :	02540 mm

✓ Creation of article number completed

E 08 4G 02540 1A000

Quantity

Remarks 型式

アクチュエータの全長と型式が表示されます。

ROLLON Configure Actuator

Max. possible length of profile :11540 mm

Total stroke (mm) 2000 Enter

120 10 300 10 100

Head Carriage Profile

2540 mm

全長

Art-No head : GE08M4G
Article-No profile : GE08P005401A000
Quantity carriages : 1
Article-No carriages : GE08C1A
Distance 1 :
Distance 2 :
Total stroke : 2000 mm
Length profile : 02540 mm

✓ Creation of article number completed

E 08 4G 02540 1A000

Quantity
Remarks 型式

アクチュエータの全長と型式が表示されます。

ROLLON Configure Actuator

Max. possible length of profile :11540 mm

Total stroke (mm) 2000 Enter

120 10 300 10 100

Head Carriage Profile

2540 mm

全長

Art-No head : GE08M4G
Article-No profile : GE08P005401A000
Quantity carriages : 1
Article-No carriages : GE08C1A
Distance 1 :
Distance 2 :
Total stroke : 2000 mm
Length profile : 02540 mm

✓ Creation of article number completed

E 08 4G 02540 1A000

型式

アクチュエータの全長と型式が表示されます。

ROLLON Configure Actuator

Configure Actuator

Max. possible length of profile :11540 mm

Total stroke (mm)

120 10 300 2000 Enter 10 100

Head Carriage Profile

2540 mm

Art-No head : GE08M4G
Article-No profile : GE08P005401A000
Quantity carriages : 1
Article-No carriages : GE08C1A
Distance 1 :
Distance 2 :
Total stroke : 2000 mm
Length profile : 02540 mm

✓ Creation of article number completed

E	08	4G	02540	1A000
---	----	----	-------	-------

Quantity 1

Remarks

Confirm

ここに必要数量を入力

必要な数量を入力して [Confirm] をクリックします。

ROLLON Configure Actuator

Configure Actuator

Max. possible length of profile :11540 mm

Total stroke (mm)

120 10 300 2000 Enter 10 100

Head Carriage Profile

2540 mm

Art-No head : GE08M4G

Article-No profile : GE08P005401A000

Quantity carriages : 1

Article-No carriages : GE08C1A

Distance 1 :

Distance 2 :

Total stroke : 2000 mm

Length profile : 02540 mm

✓ Creation of article number completed

E 08 4G 02540 1A000

Quantity 1

Remarks

Confirm

ここに必要数量を入力

必要な数量を入力して [Confirm] をクリックします。

ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/vedi_carrello.php`. The page features a red header with the ROLLON logo and navigation links for Home, Configure Actuator, and Login. Below the header, the main content area is titled "Configure Actuator" and contains a "Summary of the inquiry" section. This section includes a table with the following data:

Article number	Description	Qty.
E084G025401A000	Linear Unit ELM 80	1

Below the table, the "Characteristics" are listed:

Total stroke	2000 mm
Quantity carriages	1
Carriage	GE08C1A

To the right of the table, there is a "Continue with" section with a dropdown arrow, listing several options:

- Accessories for ELM 80
- Spare parts for ELM 80
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

The Windows taskbar at the bottom shows the time as 10:10 on 2017/07/20.

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選択したアクチュエータの明細画面が開きます。次のページから実行するアクセサリなども全てこのページに表示されます。



ROLLON Configure Actuator

Configure Actuator

ここをクリックします。

Continue with

- Accessories for ELM 80
- Spare parts for ELM 80
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

Article number	Description	Qty.
E084G025401A000	Linear Unit ELM 80	1

Characteristics

Total stroke	2000 mm
Quantity carriages	1
Carriage	GE08C1A

アクセサリーを選択していきます。
Accessories for ELM 80をクリックします。

ROLLON Configure Actuator

configureactuator.rollon.com/vedi_carrello.php

Countries YouTube

ROLLON®
Linear Evolution

Home Configure Actuator Login

Configure Actuator

Summary of the inquiry

Article number	Description	Qty.
E084G025401A000	Linear Unit ELM 80	1

Characteristics

Total stroke	2000 mm
Quantity carriages	1
Carriage	GE08C1A

Continue with

- Accessories for ELM 80**
- Spare parts for ELM 80
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

ここをクリックします。

アクセサリーを選択していきます。
Accessories for ELM 80をクリックします。

ROLLON Configure Actuator

The screenshot shows a web browser window displaying the ROLLON Configure Actuator website. The browser's address bar shows the URL: `configureactuator.rollon.com/accessori.php?cke=2&componente=A&tipo=`. The website has a red header with the ROLLON logo and navigation links for Home, Configure Actuator, and Login. The main content area is titled 'Configure Actuator' and includes a 'Back' button. Below this, there is a section for 'Select Accessories Linear Unit ELM 80'. Two accessories are listed:

- 1000043 T-nut 13x8,3 M6-- sold in multiples of 10 pieces --**: This item has a quantity input field (currently empty) and an 'Input' button. A small image of the white T-nut is shown to the right.
- 1001491 Fixing bracket**: This item has a quantity input field (currently empty) and a small image of the blue fixing bracket to the right.

The Windows taskbar at the bottom shows the search bar, task view, and various application icons. The system tray on the right indicates the time is 10:11 and the date is 2017/07/20.

スクロールして目的のアクセサリーを探します。

ROLLON Configure Actuator

MP 080と入力します。

8000000 Planetary gear
Dati riduttore (obbligatorio)
MP 080

Qty. 1

8500000 Worm gear
Dati riduttore (obbligatorio)

Qty.

G000209 Sensor proximity housing kit

Qty.

20

減速機を選んでみます。
赤枠内は必須項目ですので、取り敢えず『MP 080』と入力します。



CAPTAIN
INDUSTRIES

ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/accessori.php?cke=2&componente=A&tipo=`. The page displays a configuration form for an actuator. At the top, there is a blue instruction: **MP 080と入力します。** (Enter MP 080). Below this, there are three rows of configuration options, each with a red box around the input field:

- Planetary gear** (Reduttore (obbligatorio)) with a quantity of 1. The input field contains `MP 080`.
- Worm gear** (Reduttore (obbligatorio)) with an empty input field.
- Sensor proximity housing kit** with an empty input field.

Each row also includes a 'Qty.' field and an 'Input' button. To the right of each row is a small image of the corresponding component: a metal bracket, a motor, a blue gear, and a red sensor housing.

20 減速機を選んでみます。
赤枠内は必須項目ですので、取り敢えず『MP 080』と入力します。

ROLLON Configure Actuator

数量を入力します。

8000000 Planetary gear
Dati riduttore (obbligatorio)
:P 0:0

Qty. 1

8500000 Worm gear
Dati riduttore (obbligatorio)

Qty.

G000209 Sensor proximity housing kit

Qty.

数量を入力して、[input] をクリックします。

ROLLON Configure Actuator

数量を入力します。

8000000 Planetary gear
Dati riduttore (obbligatorio)
:P 0:0

8500000 Worm gear
Dati riduttore (obbligatorio)

G000209 Sensor proximity housing kit

Qty. 1 Input

Qty. Input

Qty. Input

数量を入力して、[input] をクリックします。

ROLLON Configure Actuator

The screenshot shows a web browser window displaying the ROLLON Configure Actuator interface. The browser tabs include 'Rollon リ アクトン' and 'Elenco Prodotti'. The address bar shows the URL 'configureactuator.rollon.com/vedi_carrello.php'. The page features a red header with the ROLLON logo and navigation links for 'Home', 'Configure Actuator', and 'Login'. Below the header, the main content area is titled 'Configure Actuator' and contains a 'Summary of the inquiry' section. This section includes a table with two rows of items, each with a red box highlighting its article number. To the right of the table is a 'Continue with' dropdown menu with a downward arrow, and a list of options including 'Accessories for ELM 80', 'Spare parts for ELM 80', 'Configure linear unit', 'Configure guides', 'Accessories', 'Spare parts', 'Finish the inquiry', and 'Overview'. The Windows taskbar at the bottom shows the search bar, task view, and various application icons, with the system clock displaying 10:17 on 2017/07/20.

Countries YouTube

ROLLON
Linear Evolution

Home Configure Actuator Login

Configure Actuator

Summary of the inquiry

Article number	Description	Qty.	
8000000	Planetary gear	1	🗑️
E084G025401A000	Linear Unit ELM 80	1	🗑️

Remarks:
MP 080

Characteristics

Total stroke	2000 mm
Quantity carriages	1
Carriage	GE08C1A

Continue with ▼

- Accessories for ELM 80
- Spare parts for ELM 80
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

明細画面に移動しますので、続けてアクセサリを選択してみましょう。



ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/accessori.php?cke=2&componente=A&tipo=`. The page displays a list of accessories for configuration:

- 1000043** T-nut 13x8,3 M6-- sold in multiples of 10 pieces --
Qty:
Input
- 1001491** Fixing bracket
Qty:
Input
- 6000708** Front seal plate for linear block size 20 B
Qty:
Input
- 8000000** Planetary gear
Dati riduttore (obbligatorio)
:P 0:0
Qty:

The Windows taskbar at the bottom shows the time as 10:14 on 2017/07/20.

Fixing bracketを選択して数量を入力して、[input] をクリックします。

ROLLON Configure Actuator

The screenshot shows the ROLLON Configure Actuator web application. The page title is "Configure Actuator". The main content area displays a "Summary of the inquiry" table with the following items:

Article number	Description	Qty.
1001491	Fixing bracket	50
8000000	Planetary gear	1
Remarks: MP 080		
E084G025401A000	Linear Unit ELM 80	1
Characteristics		
Total stroke	2000 mm	
Quantity carriages	1	
Carriage	GE08C1A	

To the right of the table, there is a "Continue with" section with a dropdown arrow and a list of options:

- Accessories for ELM 80
- Spare parts for ELM 80
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

明細画面に選択したアクセサリが表示されています。

ROLLON Configure Actuator

The screenshot shows the ROLLON Configure Actuator web application. The browser address bar displays the URL `configureactuator.rollon.com/vedi_carrello.php`. The page header includes the ROLLON logo and navigation links for Home, Configure Actuator, and Login. The main content area is titled "Configure Actuator" and contains a "Summary of the inquiry" section with a table of items:

Article number	Description	Qty.
1001491	Fixing bracket	50
8000000	Planetary gear	1
Remarks: MP 080		
E084G025401A000	Linear Unit ELM 80	1
Characteristics		
Total stroke	2000 mm	
Quantity carriages	1	
Carriage	GE08C1A	

To the right of the table is a "Continue with" section with a dropdown arrow and a list of options:

- Accessories for ELM 80
- Spare parts for ELM 80
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

The "Configure linear unit" option is highlighted with a red box. The Windows taskbar at the bottom shows the date and time as 10:14 on 2017/10/20.

Configure linear unitを選択してクリックします。

ROLLON Configure Actuator

The screenshot shows the ROLLON Configure Actuator web application. The page title is "Configure Actuator". The main content area displays a "Summary of the inquiry" table with the following items:

Article number	Description	Qty.
1001491	Fixing bracket	50
8000000	Planetary gear	1
Remarks: MP 080		
E084G025401A000	Linear Unit ELM 80	1
Characteristics		
Total stroke	2000 mm	
Quantity carriages	1	
Carriage	GE08C1A	

On the right side, there is a sidebar menu titled "Continue with" with the following options:

- Accessories for ELM 80
- Spare parts for ELM 80
- Configure linear unit** (highlighted with a red box and a yellow arrow)
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

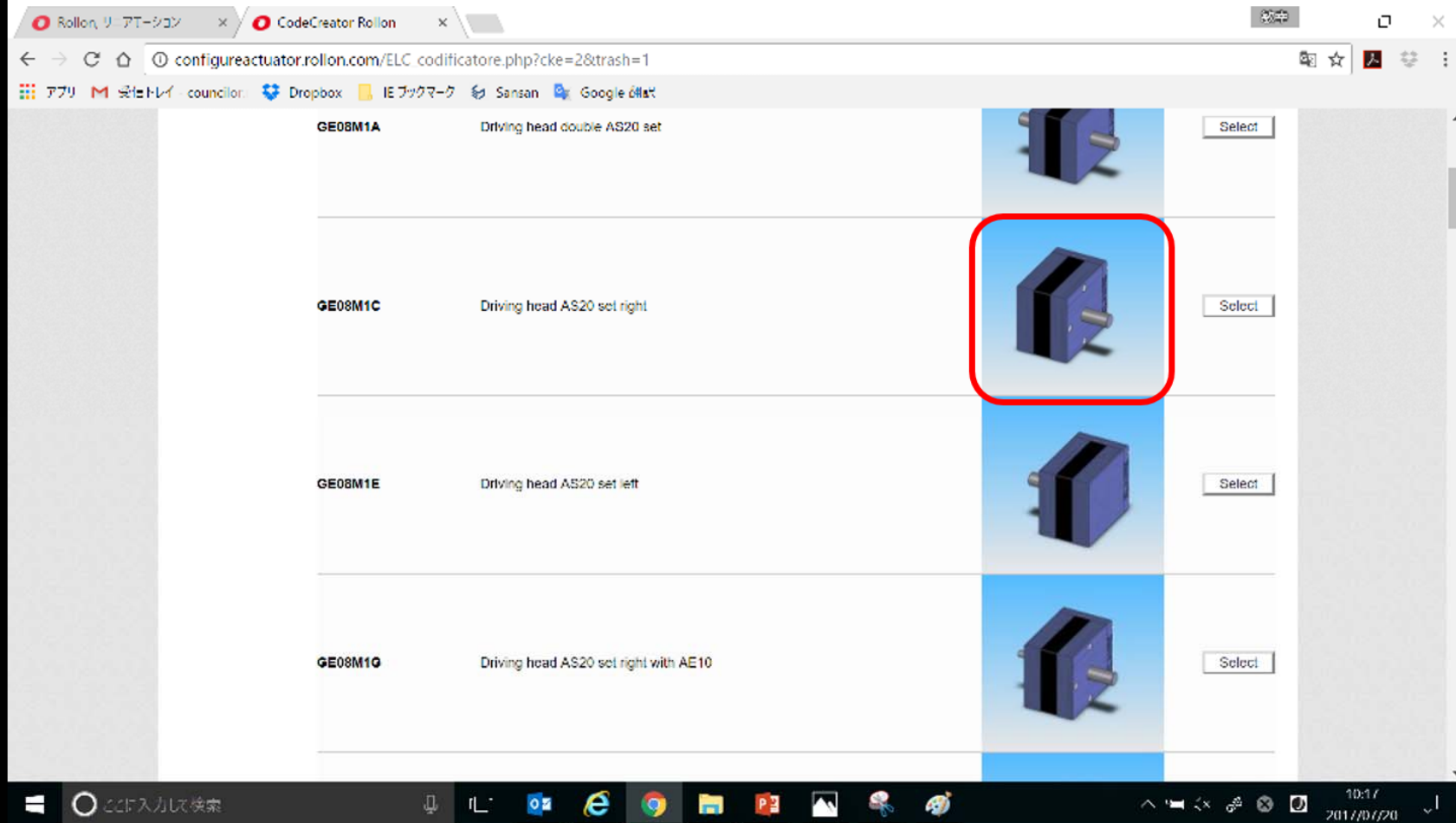
Configure linear unitを選択してクリックします。

ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/codificatore.php`. The page features a red header with the ROLLON logo and navigation links for Home, Configure Actuator, and Login. Below the header, the main content area is titled "Configure Actuator" and includes a "Back to overview" link. A red instruction box says "Select from the menu the Actuator to create". The interface displays two main actuator types: "BELT" and "BALL SCREW". To the right of these options is a menu of configurations: CLEANROOM, CORROSION RESIST, PLUS (underlined), ECO, SMART, UNILINE, and MODLINE. Further to the right, there are three sub-categories: ELM, ROBOT, and SC, each with a small representative image.

次に並列して使うELMを先ほどの手順で選択していきましょう。

ROLLON Configure Actuator



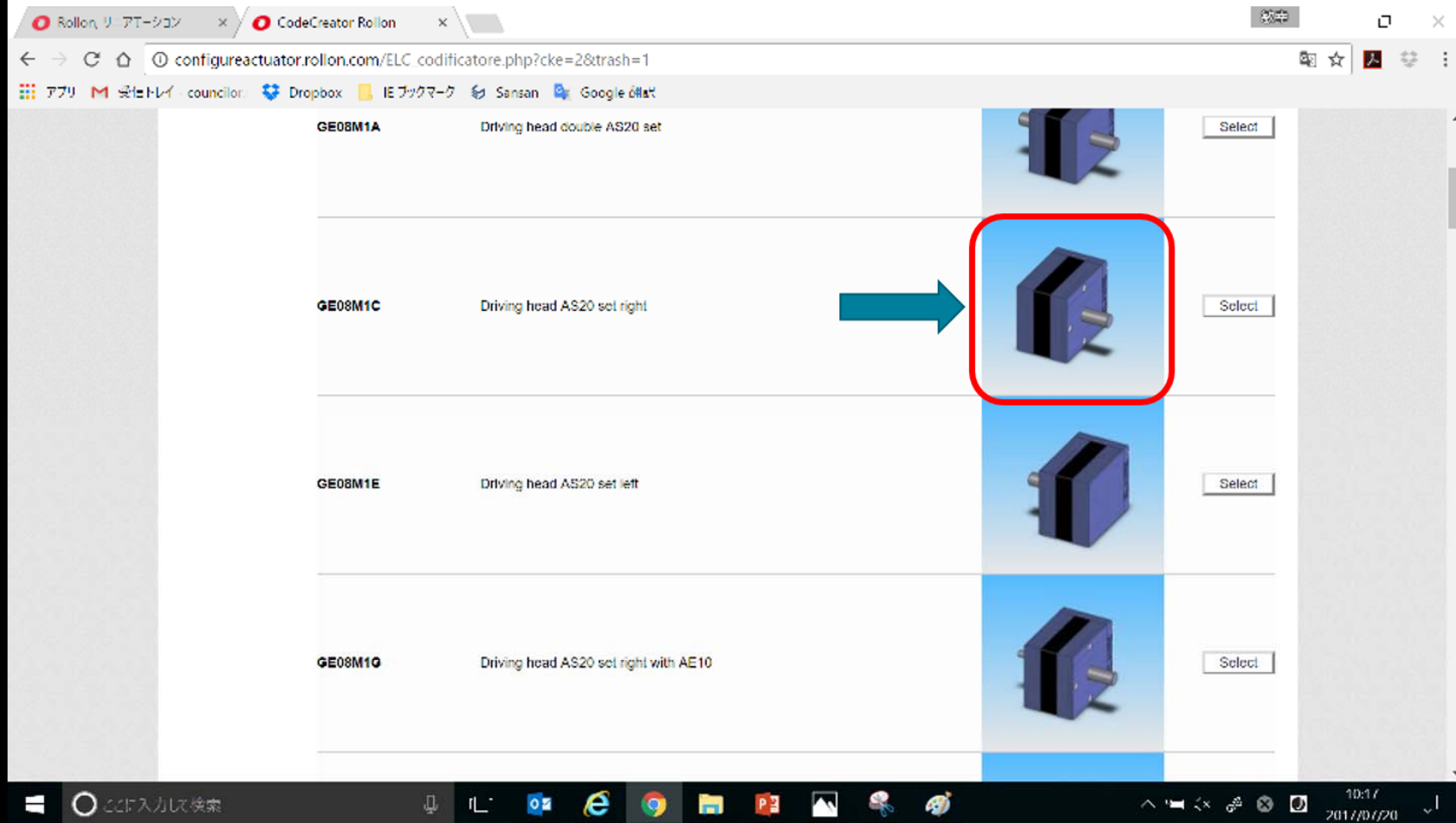
27

先ほど、ヘッドの右側に減速機、左側にシャフトのタイプを選びましたので、対するヘッドは、右側にシャフトのタイプを選びます。



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ROLLON Configure Actuator



27

先ほど、ヘッドの右側に減速機、左側にシャフトのタイプを選びましたので、対するヘッドは、右側にシャフトのタイプを選びます。



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ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/ELC_codificatore.php`. The page features a red header with the ROLLON logo and navigation links for Home, Configure Actuator, and Login. Below the header, the main content area is titled "Configure Actuator" and contains a form with the input `E 08 1C`. To the right of the form, it says "Automatical creation of article numbers of Linear Units" and includes a "Back" button. The main section is titled "Select profile of Linear Unit ELM 80" and displays two options: "GE08P005401A000 Profile set SP" and "GE08P005401C000 Profile set CI". Each option includes a small image of the actuator and a "Select" button. The Windows taskbar at the bottom shows the date as 2017/10/20 and the time as 10:18.

SPを選択して [Select] をクリックします。

ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/ELC_codificatore.php`. The page features a red header with the ROLLON logo and navigation links for Home, Configure Actuator, and Login. The main content area is titled "Configure Actuator" and displays a configuration form. The form includes a table with columns for "E", "08", "1C", and "1A000". Below the table, there is a text label "Automatical creation of article numbers of Linear Units" and a "Back" button. The form also prompts the user to "Select quantity of carriages ELM 80" and provides radio button options for 1, 2, and 3, along with a "Select" button.

キャリッジの数量を選択して [Select] をクリックします。

ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/ELC_codificatore.php#`. The page features the ROLLON logo and navigation links for Home, Configure Actuator, and Login. The main content area is titled "Configure Actuator" and includes a form for creating article numbers. The form contains the following fields and values:

- Country: **E**
- Code: **08**
- Profile: **1C**
- Stroke: **1A000**

Below the form, there is a warning icon and the text "Max. possible length of profile :11540 mm". A "Total stroke (mm)" field is set to **2000** with an "Enter" button. A diagram below the form illustrates the actuator components: Head, Carriage, and Profile, with dimensions 120, 10, 300, 10, and 100 indicated. A green "mm" label is positioned below the diagram.

Windows taskbar at the bottom shows the time as 10:19 on 2017/06/20.

ストロークを入力して [Enter] をクリックします。

ROLLON Configure Actuator

Max. possible length of profile :11540 mm

Total stroke (mm)

120 10 300 2000 Enter 10 100

Head Carriage Profile

2540 mm

Art-No head :	GE08M1C
Article-No profile :	GE08P005401A000
Quantity carriages :	1
Article-No carriages :	GE08C1A
Distance 1 :	
Distance 2 :	
Total stroke :	2000 mm
Length profile :	02540 mm

✓ Creation of article number completed

E 08 1C 02540 1A000

Quantity

Remarks

ROLLON Configure Actuator

Max. possible length of profile : 11540 mm

Total stroke (mm) 2000 Enter

120 10 300 10 100

Head Carriage Profile

2540 mm

Art-No head : GE08M1C
Article-No profile : GE08P005401A000
Quantity carriages : 1
Article-No carriages : GE08C1A
Distance 1 :
Distance 2 :
Total stroke : 2000 mm
Length profile : 02540 mm

✓ Creation of article number completed

E 08 1C 02540 1A000

Quantity 1

Remarks

Confirm

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[Confirm] をクリックします。

ROLLON Configure Actuator

Summary of the inquiry

Article number	Description	Qty.	
E081C025401A000	Linear Unit ELM 80	1	
Characteristics			
Total stroke	2000 mm		
Quantity carriages	1		
Carriage	GE08C1A		
1001491	Fixing bracket	50	
8000000	Planetary gear	1	
Remarks: MP 080			
E084G025401A000	Linear Unit ELM 80	1	
Characteristics			
Total stroke	2000 mm		
Quantity carriages	1		
Carriage	GE08C1A		

Continue with

- Accessories for ELM 80
- Spare parts for ELM 80
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

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33

アクセサリーの並列ユニットを加えましょう。
Accessories for ELM 80をクリックします。



ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/accessori.php?cke=2&componente=A&tipo=`. The page displays three items for configuration:

- G000267 Sensor dog set**: Includes a quantity input field (empty), an "Input" button, and a product image.
- GK20P002231A Parallel kit for AS20**: Includes a diagram showing two units with a "Distance 1000 mm" label, a "Remarks / your references" text area, a quantity input field containing "1", an "Input" button, and a product image.
- LAV0006 Threaded hole G 1/4 on driving head**: Includes a quantity input field (empty), an "Input" button, and a "No Image" placeholder.

At the bottom of the browser window, the copyright notice reads: © 2017 Copyright / Rollon S.p.A. - Via Trieste 26 20871 Vimercate (MB) - C. Fiscale e P. Iva 05999150963 - CAP. Sociale C 11.365.026 REA MB-1857623 / Privacy Policy / Crediti

34.

スクロールして並列ユニットの [Distance] に芯間距離を[Qty,] に数量を入力し、[Input] をクリックします。



ROLLON Configure Actuator

Summary of the inquiry

Article number	Description	Qty.	
GK20P009031A	Parallel set	1	🗑️
Distance 1	1000 mm		
E081C025401A000	Linear Unit ELM 80	1	🗑️
Characteristics			
Total stroke	2000 mm		
Quantity carriages	1		
Carriage	GE08C1A		
1001491	Fixing bracket	50	🗑️
8000000	Planetary gear	1	🗑️
Remarks: MP 080			
E084G025401A000	Linear Unit ELM 80	1	🗑️
Characteristics			
Total stroke	2000 mm		
Quantity carriages	1		
Carriage	GE08C1A		

Continue with ▾

- Accessories for ELM 80
- Spare parts for ELM 80
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

configuraactuato.rollon.com/codificatore.php

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10:21
2017/10/20

35

並列ユニットの型式が明細画面に加わりました。
並列で使うELMにY軸のR-SMARTを載せることにしましょう。



ROLLON Configure Actuator

The screenshot shows the ROLLON Configure Actuator web application. The browser address bar displays `configureactuator.rollon.com/vedi_carrello.php`. The page title is "Summary of the inquiry". A table lists the items in the inquiry:

Article number	Description	Qty.
GK20P009031A	Parallel set	1
Distance 1	1000 mm	
E081C025401A000	Linear Unit ELM 80	1
Characteristics		
Total stroke	2000 mm	
Quantity carriages	1	
Carriage	GE08C1A	
1001491	Fixing bracket	50
8000000	Planetary gear	1
Remarks: MP 080		
E084G025401A000	Linear Unit ELM 80	1
Characteristics		
Total stroke	2000 mm	
Quantity carriages	1	
Carriage	GE08C1A	

On the right side, there is a sidebar menu with the following options:

- Continue with [dropdown arrow]
- Accessories for ELM 80
- Spare parts for ELM 80
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

A blue arrow points to the table header area. The article numbers **GK20P009031A**, **E081C025401A000**, **1001491**, **8000000**, and **E084G025401A000** are highlighted with red boxes. The footer of the page contains the text: `configureactuator.rollon.com/codificatore.php` and `10871 Vimercate (MB) - C. Fiscale e P. Iva 05999150963 - CAP. Sociale C 11.365.026 REA MB-1857623 / Privacy Policy / Crediti`. The Windows taskbar at the bottom shows the date and time as 10:21 on 2017/07/20.

並列ユニットの型式が明細画面に加わりました。
並列で使うELMにY軸のR-SMARTを載せることにしましょう。

ROLLON Configure Actuator

Rollon リ アクトuator × CodeCreator Rollon ×

← → ↻ 🏠 configureactuator.rollon.com/codificatore.php ☆ 🌐

アプリ 受信トレイ councilor Dropbox IEブックマーク Sansan Google 翻訳

← Back to overview

■ Select from the menu the Actuator to create

BELT

BALL SCREW

- CLEANROOM ▶
- CORROSION RESIST ▶
- PLUS ▶
- ECO ▶
- SMART
 - E-SMART
 - S-SMART
 - R-SMART**
- UNILINE ▶
- MODLINE ▶

configureactuator.rollon.com/goto.php?familyis=D 10871 Viterbate (MB) - C. Fiscale e P. Iva 05999150963 - CAP. Sociale € 11.365.026 REA MB-1857623 / Privacy Policy / Crediti

10:24
2017/07/20

P.25と同じ手順で、R-SMARTを選択してください。

ROLLON Configure Actuator

Rollon リ アクトン x CodeCreator Rollon RO x

← → ↻ ⌂ configureactuator.rollon.com/R_codificatore.php?cke=2&taglia=12

アプリ 受信トレイ councilor Dropbox IEブックマーク Sansan Google 翻訳

Countries YouTube

ROLLON
Linear Evolution

Home Configure Actuator Login

Configure Actuator

D 12 Automatical creation of article numbers of Linear Units

⏪ Back

Select driving head of Linear Unit R-SMART 12

GD12M2Y Driving head FP41 set

Select

10:24
2017/06/20

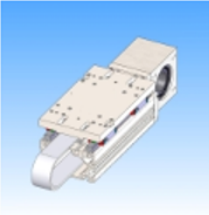
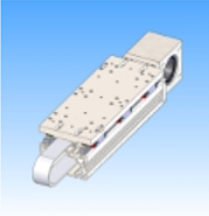

38

ヘッドを選択します。
基本的にSMARTシリーズは、1種類のヘッドしかありません。



ROLLON Configure Actuator

Select profile of Linear Unit R-SMART 120

GD12P005004A000	Profile set SP4		Select
GD12P006004A060	Profile set SP4 on L05	No Image	Select
GD12P006206A000	Profile set SP6		Select
GD12P00620VB000	Profile set SP6 with brake		Select

スライダの種類を選択します。

ROLLON Configure Actuator

Rollon リ アクトン x CodeCreator Rollon RD x

← → ↻ 🏠 configureactuator.rollon.com/R_codificatore.php

アプリ 受信トレイ councilor Dropbox IEブックマーク Sansan Google 翻訳

Countries YouTube

ROLLON
Linear Evolution

Home Configure Actuator Login

🔍 Configure Actuator

D 12 2Y 6A000 Automatical creation of article numbers of Linear Units

⏪ Back

Select quantity of carriages R-SMART 120

1
 2
 3

Enter

10:26
2017/10/20

40

スライダーの数量を選択します。2キャリッジにしてみました。
2を選択して [Enter] をクリックします。



ROLLON Configure Actuator

Rollon リ アクトuator

CodeCreator Rollon RO

configureactuator.rollon.com/R_codificatore.php#

アフリ M 受信トレイ councilor Dropbox IEブックマーク Sansan Google 翻訳

Countries YouTube

ROLLON
Linear Evolution

Home Configure Actuator Login

Configure Actuator

D 12 2Y 6A000 Automatical creation of article numbers of Linear Units

← Back

Select carriage of Linear Unit R-SMART 120

Additional carriage 2

GD12C6A - Slider set SP6

Enter

10:26
2017/10/20

41

そのまま [Enter] をクリックして進んでください。ROBOTだと独立動作のキャリッジを選択できますが、SMARTには設定がありません。



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ROLLON Configure Actuator

Rollon リ アー ション x CodeCreator Rollon RO x

configureactuator.rollon.com/R_codificatore.php#

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D 12 2Y 6A000 Automatic creation of article numbers of Linear Units

← Back

⚠ Max. possible length of profile :6450 mm

⚠ Min. possible center distance of carriages :350

Total stroke (mm)

125 10 350 350 1000 10 125

Head Carriage Carriage Profile

400 mm

Enter

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キャリッジ間のピッチとストロークを入力して [Enter] をクリック。

ROLLON Configure Actuator

Max. possible length of profile : 6450 mm
Min. possible center distance of carriages : 350

Total stroke (mm)
125 10 350 350 1000 10 125

Head Profile Carriage Carriage

400
02020 mm

Enter

Back

Axl-No head : GD12M2Y
Article-No profile : GD12P006206A000
Quantity carriages : 2
Article-No carriages 2 : GD12C6A
Article-No carriages 3 : GD12C6A
Distance 1 : 400 mm
Distance 2 :
Total stroke : 1000 mm
Length profile : 02020 mm

✓ Creation of article number completed

⚠ Please contact the technical department for complete part number

D 12 2Y 02020 6A000

Quantity

Remarks

Confirm

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数量を入力して [Confirm] をクリック。

ROLLON Configure Actuator

Rollon リ アクトロン x Elenco Prodotti x

configureactuator.rollon.com/vedi_carrello.php

クリック

■ Summary of the inquiry

Article number	Description	Qty.
D122Y020206A000	Linear Unit R-SMART 120	1
⚠ Please contact the technical department for complete part number		
Characteristics		
Total stroke	1000 mm	
Quantity carriages	2	
Carriage	GD12C6A	
Distance 1	400 mm	
GK20P009031A	Parallel set	1
Distance 1	1000 mm	
E081C025401A000	Linear Unit ELM 80	1
Characteristics		
Total stroke	2000 mm	
Quantity carriages	1	
Carriage	GE08C1A	
1001491	Fixing bracket	50
8000000	Planetary gear	1
Remarks: MP 080		
E084G025401A000	Linear Unit ELM 80	1

Continue with -----

- Accessories for R-SMART 120**
- Spare parts for R-SMART 120
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

10:28
2017/10/20

44.

明細画面に加わりました。
ELMと同じ様にアクセサリを加えていきましょう。



ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/vedi_carrello.php`. The page displays a configuration summary for a linear unit. A blue arrow labeled "クリック" (Click) points to the "Accessories for R-SMART 120" option in the "Continue with" list.

Summary of the inquiry

Article number	Description	Qty.
D122Y020206A000	Linear Unit R-SMART 120	1
⚠ Please contact the technical department for complete part number		
Characteristics		
Total stroke	1000 mm	
Quantity carriages	2	
Carriage	GD12C6A	
Distance 1	400 mm	
GK20P009031A	Parallel set	1
Distance 1	1000 mm	
E081C025401A000	Linear Unit ELM 80	1
Characteristics		
Total stroke	2000 mm	
Quantity carriages	1	
Carriage	GE08C1A	
1001491	Fixing bracket	50
8000000	Planetary gear	1
Remarks: MP 080		
E084G025401A000	Linear Unit ELM 80	1

Continue with

- Accessories for R-SMART 120**
- Spare parts for R-SMART 120
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

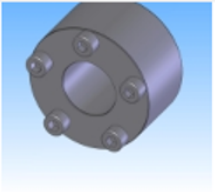
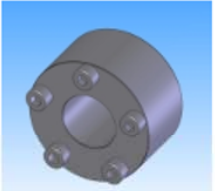
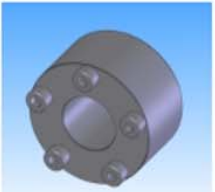

44.

明細画面に加わりました。
ELMと同じ様にアクセサリを加えていきましょう。



ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/accessori.php?cke=2&componente=A&tipo=`. The page displays a list of actuators with the following details:

- Qty. 
- 6001111 Shrink disc TLK 25x41-31 
- 6001326 Shrink disc TLK 16x41-28 
- 8000000 Planetary gear 

The browser's taskbar at the bottom shows the Windows Start button, a search bar, and various application icons. The system tray on the right displays the time as 10:29 and the date as 2017/07/20.

スクロールして目的のアクセサリーを探します。

ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/accessori.php?cke=2&componente=A&tipo=`. The page displays a list of assembly kits with the following details:

Item ID	Description	Qty.	Input	Image
		<input type="text"/>	<input type="button" value="Input"/>	
G000826	Assembly kit MP080 on FP41	<input type="text" value="1"/>	<input type="button" value="Input"/>	
G000827	Assembly kit LC090,MPV01,LP090,PE4 on FP41	<input type="text"/>	<input type="button" value="Input"/>	
G000828	Assembly kit AS20 on FP41	<input type="text"/>	<input type="button" value="Input"/>	

46

減速機 (MP 080) を取り付けるインターフェイスを選んで、数量を入力。
[Input] をクリック。



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ROLLON Configure Actuator

Rollon リ アクトン x Elenco Prodotti x

configuraactuador.rollon.com/vedi_carrello.php

アブリ 受信トレイ councilor Dropbox IEブックマーク Sansan Google 翻訳

■ Summary of the inquiry

Article number	Description	Qty.	
G000826	Assembly kit MP080 on FP41	1	🗑️
D122Y020206A000	Linear Unit R-SMART 120	1	🗑️
⚠️ Please contact the technical department for complete part number			
Characteristics			
Total stroke	1000 mm		
Quantity carriages	2		
Carriage	GD12C6A		
Distance 1	400 mm		
GK20P009031A	Parallel set	1	🗑️
Distance 1	1000 mm		
E081C025401A000	Linear Unit ELM 80	1	🗑️
Characteristics			
Total stroke	2000 mm		
Quantity carriages	1		
Carriage	GE08C1A		
1001491	Fixing bracket	50	🗑️
8000000	Planetary gear	1	🗑️

Remarks:
MP 080

Continue with ↓

- Accessories for R-SMART 120
- Spare parts for R-SMART 120
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

Windows taskbar: 2017/10/20 10:10

ROLLON Configure Actuator

Summary of the inquiry

Article number	Description	Qty.	
G000826	Assembly kit MP080 on FP41	1	
D122Y020206A000	Linear Unit R-SMART 120	1	
⚠ Please contact the technical department for complete part number			
Characteristics			
Total stroke	1000 mm		
Quantity carriages	2		
Carriage	GD12C6A		
Distance 1	400 mm		
GK20P009031A	Parallel set	1	
Distance 1	1000 mm		
E081C025401A000	Linear Unit ELM 80	1	
Characteristics			
Total stroke	2000 mm		
Quantity carriages	1		
Carriage	GE08C1A		
1001491	Fixing bracket	50	
8000000	Planetary gear	1	

Remarks:
MP 080

Continue with

- Accessories for R-SMART 120
- Spare parts for R-SMART 120
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

ROLLON Configure Actuator

Summary of the inquiry

Article number	Description	Qty.	
G000826	Assembly kit MP080 on FP41	1	
D122Y020206A000	Linear Unit R-SMART 120	1	
⚠ Please contact the technical department for complete part number			
Characteristics			
Total stroke	1000 mm		
Quantity carriages	2		
Carriage	GD12C6A		
Distance 1	400 mm		
GK20P009031A	Parallel set	1	
Distance 1	1000 mm		
E081C025401A000	Linear Unit ELM 80	1	
Characteristics			
Total stroke	2000 mm		
Quantity carriages	1		
Carriage	GE08C1A		
1001491	Fixing bracket	50	
8000000	Planetary gear	1	

Remarks:
MP 080

Continue with ↓

- Accessories for R-SMART 120
- Spare parts for R-SMART 120
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

選定を間違えた場合は、このゴミ箱マークをクリックすると確認の窓が開きますので、OKをクリックして削除してください。

誤って選択した製品は、明細画面で『ゴミ箱マーク』をクリックすることで削除できます。

ROLLON Configure Actuator

Summary of the inquiry

Article number	Description	Qty.	
G000826	Assembly kit MP080 on FP41	1	🗑️
D122Y020206A000	Linear Unit R-SMART 120	1	🗑️
⚠️ Please contact the technical department for complete part number			
Characteristics			
Total stroke	1000 mm		
Quantity carriages	2		
Carriage	GD12C6A		
Distance 1	400 mm		
GK20P009031A	Parallel set	1	🗑️
Distance 1	1000 mm		
E081C025401A000	Linear Unit ELM 80	1	🗑️
Characteristics			
Total stroke	2000 mm		
Quantity carriages	1		
Carriage	GE08C1A		
1001491	Fixing bracket	50	🗑️
8000000	Planetary gear	1	🗑️

Remarks:
MP 080

Continue with ----- ↓

- Accessories for R-SMART 120
- Spare parts for R-SMART 120
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

選定を間違えた場合は、このゴミ箱マークをクリックすると確認の窓が開きますので、OKをクリックして削除してください。

誤って選択した製品は、明細画面で『ゴミ箱マーク』をクリックすることで
デリートできます。



ROLLON Configure Actuator

The screenshot shows a web browser window with the URL `configureactuator.rollon.com/vedi_carrello.php`. A modal dialog box is open, asking for confirmation to delete an article. The dialog text includes: "OKをクリックして削除", "configureactuator.rollon.com の内容:", "Want to permanently delete this article?", "D122Y020206A000", and "Careful action is not undoable!". The "OK" button is highlighted with a red rectangle. The background shows the ROLLON website interface with a table of items and a sidebar menu.

Article number	Description	Qty.
G000826	Assembly kit MP080 on FP41	1
D122Y020206A000	Linear Unit R-SMART 120 <small>Please contact the technical department for complete part number</small>	1
Characteristics		
Total stroke	1000 mm	
Quantity carriages	2	
Carriage	GD12C6A	
Distance 1	400 mm	
GK20P009031A	Parallel set	1
Distance 1	1000 mm	
E081C025401A000	Linear Unit ELM 80	1

- Accessories for ELM 80
- Spare parts for ELM 80
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

OKをクリックして削除完了です。

ROLLON Configure Actuator

configuraeactuator.rollon.com の内容:

Want to permanently delete this article?

** D122Y020206A000 **

Careful action is not undoable!

OK

キャンセル

OKをクリックして削除

ROLLON®
Linear Evolution

Configure Actuator

Summary of the inquiry

Article number	Description	Qty.	
G000826	Assembly kit MP080 on FP41	1	🗑️
D122Y020206A000	Linear Unit R-SMART 120	1	🗑️
⚠️ Please contact the technical department for complete part number			
Characteristics			
Total stroke	1000 mm		
Quantity carriages	2		
Carriage	GD12C6A		
Distance 1	400 mm		
GK20P009031A	Parallel set	1	🗑️
Distance 1	1000 mm		
E081C025401A000	Linear Unit ELM 80	1	🗑️

Continue with

- Accessories for ELM 80
- Spare parts for ELM 80
- Configure linear unit
- Configure guides
- Accessories
- Spare parts
- Finish the inquiry
- Overview

OKをクリックして削除完了です。

ROLLON Configure Actuator

The screenshot shows the ROLLON Configure Actuator website interface. The main content area displays a table with the following data:

Article number	Description	Qty.
G000826	Assembly kit MP080 on FP41	1
D122Y020206A000	Linear Unit R-SMART 120	1
⚠ Please contact the technical department for complete part number		
Characteristics		
Total stroke	1000 mm	
Quantity carriages	2	
Carriage	GD12C6A	
Distance 1	400 mm	
GK20P009031A	Parallel set	1
Distance 1	1000 mm	
E081C025401A000	Linear Unit ELM 80	1

A Chrome context menu is open on the right side of the page, with the following options visible:

- 新しいタブ(T) Ctrl+T
- 新しいウィンドウ(N) Ctrl+N
- シークレットウィンドウを開く(O) Ctrl+Shift+N
- 拡張(H) ▶
- ダウンロード(D) Ctrl+J
- ブックマーク(B) ▶
- ズーム - 100% []
- 印刷(P)... Ctrl+P
- キャスト(C)...
- 検索(F)... Ctrl+F
- その他のツール(L) ▶
- 編集 切り取り(T) コピー(C) 貼り付け(P)
- 設定(S)
- ヘルプ(H) ▶
- 終了(X) Ctrl+Shift+Q

On the right side of the page, there is a vertical navigation menu with the following items:

- Continue with
- Accessories
- Spare parts
- Configure li
- Configure g
- Accessories
- Spare parts
- Finish the inquiry
- Overview

50 選定したアクチュエータの明細をプリントアウトしましょう。
Chromeの右上の3つの点をクリックして、印刷を選択します。

ROLLON Configure Actuator

ROLLON®
Linear Evolution

Home Configure Actuator Login

Configure Actuator

Summary of the inquiry

Article number	Description	Qty.
G000826	Assembly kit MP080 on FP41	1
D122Y020206A000	Linear Unit R-SMART 120	1
⚠ Please contact the technical department for complete part number		
Characteristics		
Total stroke	1000 mm	
Quantity carriages	2	
Carriage	GD12C6A	
Distance 1	400 mm	
GK20P009031A	Parallel set	1
Distance 1	1000 mm	
E081C025401A000	Linear Unit ELM 80	1

Continue with

- Accessories
- Spare parts
- Configure li
- Configure g
- Accessories
- Spare parts
- Finish the inquiry
- Overview

Print (P)...

Print (P)...

選定したアクチュエータの明細をプリントアウトしましょう。
Chromeの右上の3つの点をクリックして、印刷を選択します。

ROLLON Configure Actuator

The screenshot shows the ROLLON Configure Actuator website. The page title is "Configure Actuator". Below the title, there is a "Summary of the inquiry" section with a table of items. The table has columns for "Article number", "Description", and "Qty.". The items listed are:

Article number	Description	Qty.
G000826	Assembly kit MP080 on FP41	1
D122Y020206A000	Linear Unit R-SMART 120	1
⚠ Please contact the technical department for complete part number		
Characteristics		
Total stroke	1000 mm	
Quantity carriages	2	
Carriage	GD12C6A	
Distance 1	400 mm	
GK20P009031A	Parallel set	1
Distance 1	1000 mm	
E081C025401A000	Linear Unit ELM 80	1

A context menu is open over the "Print" option, with a yellow arrow pointing to it. The menu options include: 印刷(P)... (Print), キャスト(C)... (Cast), 検索(F)... (Search), その他(F) (More), 終了(O) (Close), etc. The browser's address bar shows "configureactuator.rollon.com/vedi_carrello.php". The browser's top-right corner has a yellow arrow pointing to it.

50 選定したアクチュエータの明細をプリントアウトしましょう。
Chromeの右上の3つの点をクリックして、印刷を選択します。

ROLLON Configure Actuator

印刷
印刷枚数: 1枚

印刷

送信先 Adobe PDF

ページ すべて

レイアウト

カフ

+ 詳細設定

システム ダイヤログを使用し、印刷...
(Ctrl + Shift + P)

部品名	仕様	数量	単位	オプション
ROLLON	Assembled roller	1	個	roller with 53mm roller diameter for 52MMx120
ROLLON	Linear Unit ELM 80	1	個	roller with 53mm roller diameter for 52MMx120
ROLLON	Linear Unit ELM 80	1	個	roller with 53mm roller diameter for 52MMx120
ROLLON	Roller	1	個	roller with 53mm roller diameter for 52MMx120
ROLLON	Roller	1	個	roller with 53mm roller diameter for 52MMx120

E081C025401A000 Linear Unit ELM 80 1

2017/10/20 10:12

プリンタを選択することで、PDFにすることもできます。

ROLLON Configure Actuator

印刷
印刷枚数: 1 枚
印刷
変更...

送信先
Adobe PDF
変更... Adobe PDF

ページ
すべて
例 1, 5, 8, 11, 13

レイアウト
縦

カン
カン

+ 詳細設定

システムダイアログを使用し印刷...
(Ctrl + Shift + P)

E081C025401A000
Linear Unit ELM 80
1

プリンタを選択することで、PDFにすることもできます。
以上です。お疲れさまでした。