

Selecting a Motor and Drive

After entering motion profile data, a linear mechanism if your application requires it, and a transmission into Motion Analyzer, you are ready to select a Drive and Motor for the application.

1. Begin by selecting a Voltage and Phase in the Power Requirements section of the Axis page. In this case, 460 volts and 3 phase were selected, but your inputs will vary depending on your application. Your axis is now automatically saved.

The screenshot displays the Rockwell Automation Motion Analyzer web interface. At the top, the user is logged in as TLSTONE@RA.ROCKWELL.COM with 17 notifications. The navigation bar includes 'PRODUCTS', 'LIBRARY', 'TOOLS', and 'SUPPORT'. The breadcrumb trail shows 'Library > Vertical Lift Application > Axis 1'. A 'CONTINUE TO PROJECT' button is prominent. Below this, the axis name 'Axis 1' is shown with '0 Shared Users' and '0 Comments'. A dropdown menu shows 'Linear Axis with Mecha...'. Action buttons include 'DUPLICATE', 'DELETE', 'START EDITING', 'Automatically Saved', 'CREATE A SNAPSHOT', and 'RESTORE FROM SNAPSHOT'. The 'Components' tab is active, showing 'POWER REQUIREMENTS' with 'Voltage' set to 460 and 'Phase' set to 3. A 'SEARCH FOR SOLUTIONS' button is next to it. The component list includes: 'PROFILE' (Motion Profile, Motion Type: Linear, REMOVE), 'LINEAR MECH.' (Belt Mechanism, Type: Belt Drive, REMOVE), 'TRANSMISSION' (Coupling Transmission, REMOVE), 'TRANSMISSION' (Belt Transmission, REMOVE), and 'MOTOR' (Add Motor). Each transmission entry has an 'Add Another' button and a 'Move' button. The interface is clean and professional, with a focus on configuration options.

2. Next, click on the **Search for solutions** button.

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PRODUCTS LIBRARY TOOLS SUPPORT Enter keyword or product # Products ▾ 🔍

🏠 \ Library \ Vertical Lift Application \ Axis 1

CONTINUE TO PROJECT

Axis 1 ✎ 0 Shared Users ▾ 0 Comments ▾

Linear Axis with Mecha... ▾

DUPLICATE DELETE

START EDITING
Automatically Saved
CREATE A SNAPSHOT
RESTORE FROM SNAPSHOT

Components Performance

POWER REQUIREMENTS: Voltage 460 ▾ Phase 3 ▾ **SEARCH FOR SOLUTIONS**

PROFILE LINEAR MECH. TRANSMISSION TRANSMISSION MOTOR

Edit Profile
Motion Profile
Motion Type: Linear
REMOVE

Belt Mechanism
Type: Belt Drive
REMOVE

Add Another
Coupling Transmission
REMOVE
< Move >

Add Another
Belt Transmission
REMOVE
< Move >

Add Motor

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Note: The **Search for Solutions** button will automatically scan the product catalog for matching motors and drives and sort them by how well they suit your application. If there is a specific motor or drive you would like to use for your application and you want to save some time, you can manually add that motor or drive. In that case, do not select **Search for Solutions**.

Start by selection **Add Motor** or **Add Drive**.

SEARCH FOR SOLUTIONS

MOTOR DRIVE

Add Motor Add Drive

If there is a specific catalog number you would like to use, enter it and select **Add to Axis**.

The screenshot shows the 'ADD DRIVE FROM CATALOG' form. At the top, there are two tabs: 'By Catalog Number' (which is selected and highlighted in red) and 'By Browsing'. Below the tabs is a text input field labeled 'Enter Full Product #' with a red border. Underneath is a dropdown menu labeled 'Select a family' with a downward arrow. At the bottom right, there are two buttons: 'CANCEL' and 'ADD TO AXIS', with the latter highlighted in red.

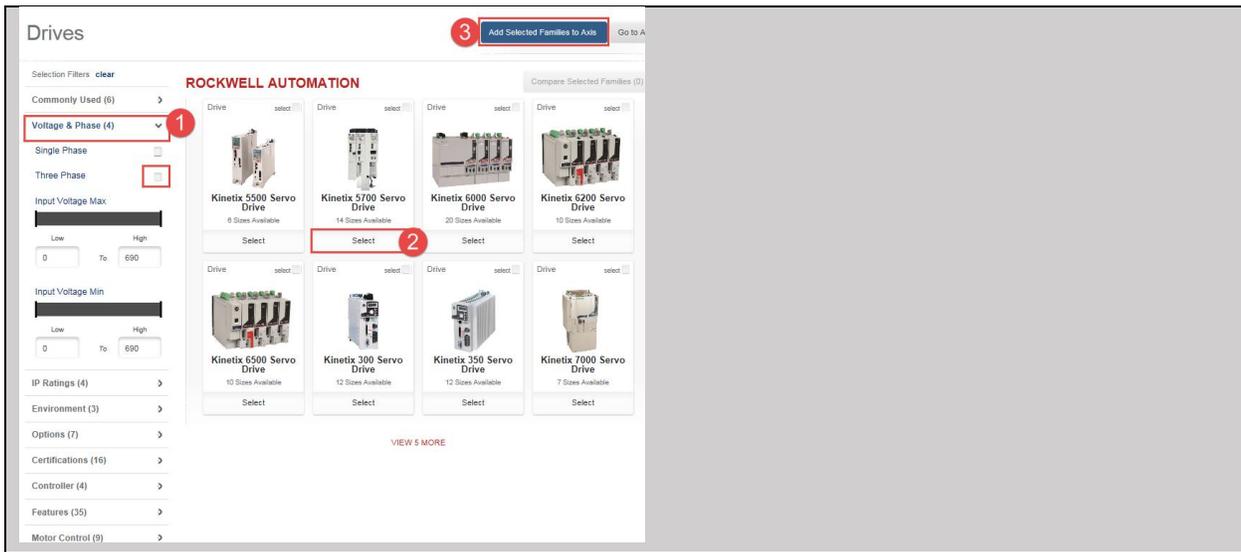
If you do not have a specific catalog number, you can select a product family from the dropdown menu, and a size from the size dropdown menu, then select **Add to Axis**.

The screenshot shows the 'ADD DRIVE FROM CATALOG' form with the 'By Browsing' tab selected. The 'Enter Full Product #' field is empty. Below it, two dropdown menus are open and highlighted with red borders. The first dropdown is labeled 'Kinetix 5700 Servo Drive' and the second is labeled '2198-D032-ERS3'. At the bottom right, there are two buttons: 'CANCEL' and 'ADD TO AXIS', with the latter highlighted in red.

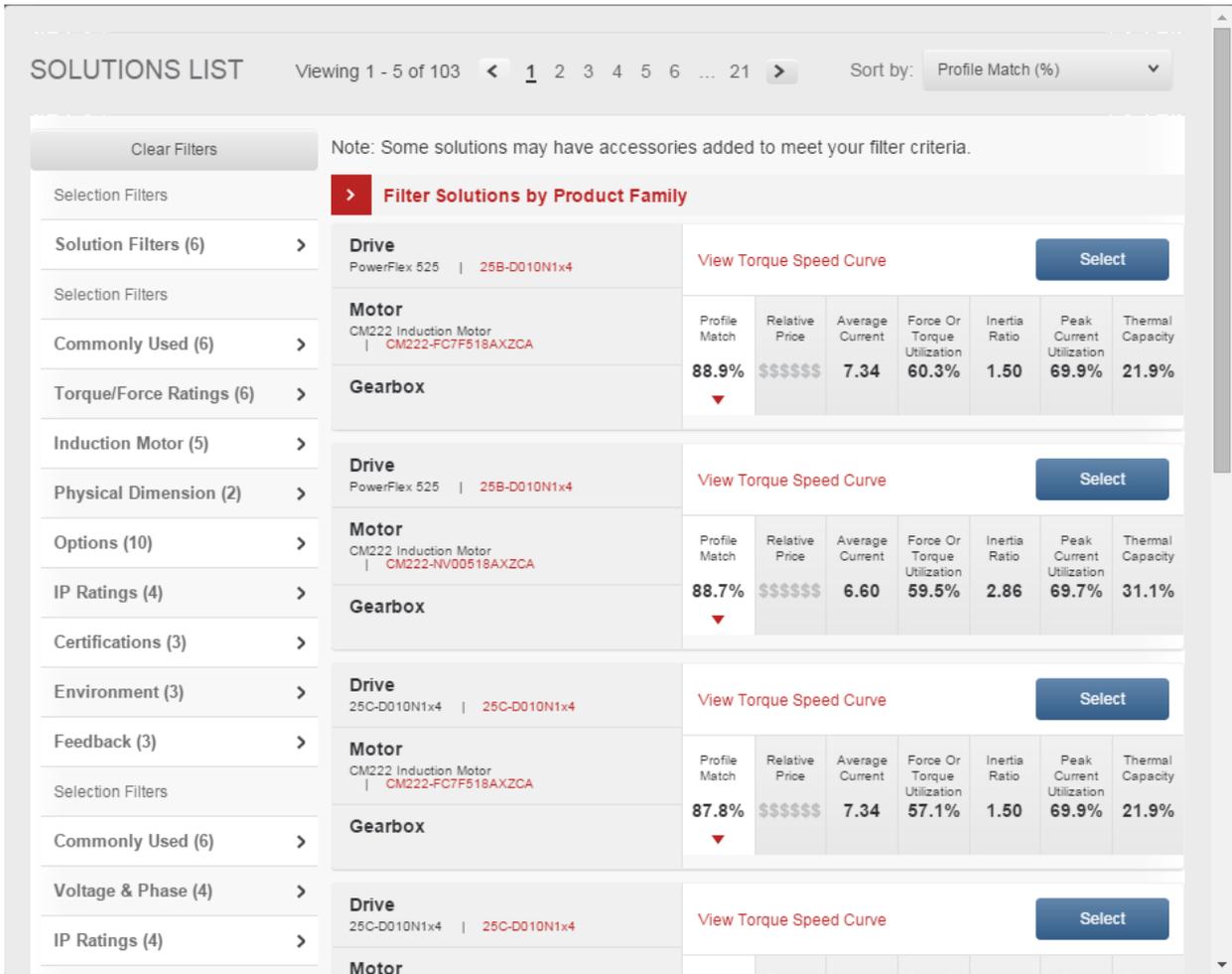
If you do not know the specifics of the product you would like to use but would still like to manually select it, click **By Browsing** and then **Browse Products**.

The screenshot shows the 'ADD DRIVE FROM CATALOG' form with the 'By Browsing' tab selected and highlighted in red. Below the tabs, the text 'Select families or a specific product.' is displayed. A 'Browse Products' button is highlighted with a red border. At the bottom right, there is a 'CANCEL' button.

This will bring you to a product selection page. You can filter the products shown by using the filters on the left. You can then select one or more families to use, and then select **Add Selected Families to Axis**.



3. After Motion Analyzer performs the necessary calculations, the Solution List will appear with a list of the motor and drive combinations which meet the application requirements.



4. Click the **Expand** button next to Product Family Matrix.

SOLUTIONS LIST Viewing 1 - 5 of 103 < 1 2 3 4 5 6 ... 21 > Sort by: Profile Match (%)

Note: Some solutions may have accessories added to meet your filter criteria.

> Filter Solutions by Product Family

Drive
PowerFlex 525 | 25B-D010N1x4 [View Torque Speed Curve](#) [Select](#)

Motor
CM222 Induction Motor
| CM222-FC7F518AXZCA

Profile Match	Relative Price	Average Current	Force Or Torque Utilization	Inertia Ratio	Peak Current Utilization	Thermal Capacity
88.9%	\$\$\$\$\$\$	7.34	60.3%	1.50	69.9%	21.9%

Gearbox

5. Here you can view a table of all the drives and motors that fit the solution.

SOLUTIONS LIST Viewing 1 - 5 of 103 < 1 2 3 4 5 6 ... 21 > Sort by: Profile Match (%)

Clear Filters Note: Some solutions may have accessories added to meet your filter criteria.

Selection Filters

Solution Filters (6) >

Selection Filters

Commonly Used (6) >

Torque/Force Ratings (6) >

Induction Motor (5) >

Physical Dimension (2) >

Options (10) >

IP Ratings (4) >

Certifications (3) >

Environment (3) >

Feedback (3) >

Selection Filters

Commonly Used (6) >

Voltage & Phase (4) >

IP Ratings (4) >

Environment (1) >

Filter Solutions by Product Family

By Drive Family and By Motor Family

	KINETIX 5500 SERVO DRIVE	KINETIX 5700 SERVO DRIVE	KINETIX 6000 SERVO DRIVE	KINETIX 6200 SERVO DRIVE	KINETIX 6500 SERVO DRIVE	KI i SI D
CM222 - AC SPINDLE MOTOR	0	0	0	0	0	
EZF HOLLOW-BORE MOTOR	0	0	0	0	2	
EZM HOLLOW-BORE MOTOR	0	0	0	0	3	
EZS HOLLOW-BORE MOTOR	0	0	0	0	3	
HPK-SERIES SERVO MOTORS	0	0	0	0	0	
MP-SERIES FOOD GRADE SERVO MOTOR	1	2	1	1	1	
MP-SERIES LOW INERTIA SERVO MOTOR	1	1	0	2	2	
MP-SERIES MEDIUM INERTIA SERVO MOTOR	1	2	0	1	1	
RDD-SERIES DIRECT DRIVE	0	0	3	3	3	
VP LOW INERTIA SERVO MOTOR	3	3	0	0	0	
VP STAINLESS STEEL SERVO MOTOR	1	1	0	0	0	

Drive
PowerFlex 525 | 25B-D010N1x4 View Torque Speed Curve Select

Motor
CM222 Induction Motor
CM222-FC7F518AXZCA

Profile Match	Relative Price	Average Current	Force Or Torque Utilization	Inertia Ratio	Peak Current Utilization	Thermal Capacity
88.9%	*****	7.34	60.3%	1.50	69.9%	21.9%

6. To narrow the search results, you can select a single drive family.

In this case, the **KINETIX 5700 SERVO DRIVE** heading is selected in the Product Family table.

SOLUTIONS LIST Viewing 1 - 5 of 103 < 1 2 3 4 5 6 ... 21 > Sort by: Profile Match (%)

Clear Filters Note: Some solutions may have accessories added to meet your filter criteria.

Selection Filters

Solution Filters (6) >

Selection Filters

Commonly Used (6) >

Torque/Force Ratings (6) >

Induction Motor (5) >

Physical Dimension (2) >

Options (10) >

IP Ratings (4) >

Certifications (3) >

Environment (3) >

Feedback (3) >

Selection Filters

Commonly Used (6) >

Voltage & Phase (4) >

IP Ratings (4) >

Environment (1) >

By Drive Family and By Motor Family

	KINETIX 5500 SERVO DRIVE	KINETIX 5700 SERVO DRIVE	KINETIX 6000 SERVO DRIVE	KINETIX 6200 SERVO DRIVE	KINETIX 6500 SERVO DRIVE	KI i SI D
CM222 - AC SPINDLE MOTOR	0	0	0	0	0	
EZF HOLLOW-BORE MOTOR	0	0	0	0	2	
EZM HOLLOW-BORE MOTOR	0	0	0	0	3	
EZS HOLLOW-BORE MOTOR	0	0	0	0	3	
HPK-SERIES SERVO MOTORS	0	0	0	0	0	
MP-SERIES FOOD GRADE SERVO MOTOR	1	2	1	1	1	
MP-SERIES LOW INERTIA SERVO MOTOR	1	1	0	2	2	
MP-SERIES MEDIUM INERTIA SERVO MOTOR	1	2	0	1	1	
RDD-SERIES DIRECT DRIVE	0	0	3	3	3	
VP LOW INERTIA SERVO MOTOR	3	3	0	0	0	
VP STAINLESS STEEL SERVO MOTOR	1	1	0	0	0	

Filter Solutions by Product Family

Drive
PowerFlex 525 | 25B-D010N1x4 View Torque Speed Curve Select

Motor
CM222 Induction Motor
CM222-FC7F518AXZCA

Profile Match	Relative Price	Average Current	Force Or Torque Utilization	Inertia Ratio	Peak Current Utilization	Thermal Capacity
88.9%	\$\$\$\$\$\$	7.34	60.3%	1.50	69.9%	21.9%

7. You can collapse the Product List by clicking on the carrot for the list.

SOLUTIONS LIST Viewing 1 - 5 of 103 < 1 2 3 4 5 6 ... 21 > Sort by: Profile Match (%)

Clear Filters Note: Some solutions may have accessories added to meet your filter criteria.

Selection Filters Selection Filters

Solution Filters (6) > Selection Filters

Commonly Used (6) >

Torque/Force Ratings (6) >

Induction Motor (5) >

Physical Dimension (2) >

Options (10) >

IP Ratings (4) >

Certifications (3) >

Environment (3) >

Feedback (3) >

Selection Filters

Commonly Used (6) >

Voltage & Phase (4) >

IP Ratings (4) >

Environment (1) >

By Drive Family and By Motor Family

	KINETIX 5500 SERVO DRIVE	KINETIX 5700 SERVO DRIVE	KINETIX 6000 SERVO DRIVE	KINETIX 6200 SERVO DRIVE	KINETIX 6500 SERVO DRIVE	KI i SI D
CM222 - AC SPINDLE MOTOR	0	0	0	0	0	
EZF HOLLOW-BORE MOTOR	0	0	0	0	2	
EZM HOLLOW-BORE MOTOR	0	0	0	0	3	
EZS HOLLOW-BORE MOTOR	0	0	0	0	3	
HPK-SERIES SERVO MOTORS	0	0	0	0	0	
MP-SERIES FOOD GRADE SERVO MOTOR	1	2	1	1	1	
MP-SERIES LOW INERTIA SERVO MOTOR	1	1	0	2	2	
MP-SERIES MEDIUM INERTIA SERVO MOTOR	1	2	0	1	1	
RDD-SERIES DIRECT DRIVE	0	0	3	3	3	
VP LOW INERTIA SERVO MOTOR	3	3	0	0	0	
VP STAINLESS STEEL SERVO MOTOR	1	1	0	0	0	

Filter Solutions by Product Family

Drive
PowerFlex 525 | 25B-D010N1x4 View Torque Speed Curve **Select**

Motor
CM222 Induction Motor
CM222-FC7F518AXZCA

Profile Match	Relative Price	Average Current	Force Or Torque Utilization	Inertia Ratio	Peak Current Utilization	Thermal Capacity
88.9%	\$\$\$\$\$\$	7.34	60.3%	1.50	69.9%	21.9%

8. You can also sort the solutions list by using the drop down menu and selecting a trait.

SOLUTIONS LIST Viewing 1 - 5 of 103 < 1 2 3 4 5 6 ... 21 > Sort by: **Bus Utilization**

Note: Some solutions may have accessories added to meet your filter criteria

Filter Solutions by Product Family

Component	Profile Match	Relative Price	Average Current	Force Or Torque Utilization	Inertia Ratio	Peak Current Utilization	Thermal Capacity
Drive Kinetix 7000 2099-BM08-S	View Torque Speed Curve						
Motor MPL Motor MPL-B540D-xxxxxx	72.6%	\$\$\$\$\$\$	5.82	57.9%	32.20	55.5%	50.4%
Gearbox							
Drive Kinetix 5700 2198-D020-ERS3	View Torque Speed Curve Select						
Motor MPL Motor MPL-B540D-xxxxxx	79.5%	\$\$\$\$\$\$	5.82	57.9%	32.20	55.5%	52.2%
Gearbox							
Drive Kinetix 5500 2198-H015-ERSx	View Torque Speed Curve Select						
Motor MPL Motor MPL-B540D-xxxxxx	81.7%	\$\$\$\$\$\$	5.82	92%	32.20	82%	83%
Gearbox							
Drive Kinetix 6200 2094-BM01-M	View Torque Speed Curve Select						
Motor MPL Motor MPL-B540D-xxxxxx	83.7%	\$\$\$\$\$\$	5.82	72.6%	32.20	64.7%	75.6%
Gearbox							

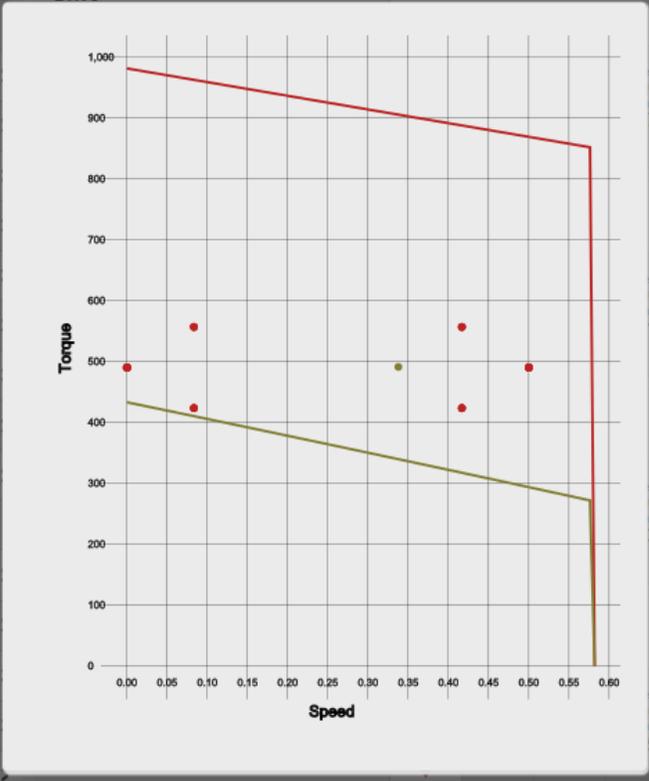
9. To help select a solution, you can click **View Torque Speed Curve** to show the Torque/Speed graph for that solution.

Drive Kinetix 5700 2198-D012-ERS3	View Torque Speed Curve Select						
Actuator MPAS-B80902-V20SxA MPAS-B80902-V20SxA	Profile Match	Relative Price	Average Current	Force Or Torque Utilization	Inertia Ratio	Peak Current Utilization	Thermal Capacity
Gearbox	81.9%	\$\$\$\$\$\$	3.48	106.7%	17.78	87%	79.1%

Filter Solutions by Product Family

Unable to calculate solutions for this axis.

Drive



Or ue tion 7% Inertia Ratio 17.78

Or ue tion 1% Inertia Ratio 18.17

Or ue tion 3% Inertia Ratio 18.50

Or ue tion 5% Inertia Ratio 18.11

Drive

11. Your Axis will then automatically save.

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CONTINUE TO PROJECT

Axis 1 ✎ 0 Shared Users ▾ 0 Comments ▾

Linear Axis with Mecha... ▾

START EDITING

Automatically Saved

CREATE A SNAPSHOT

RESTORE FROM SNAPSHOT

DUPLICATE DELETE

Components Performance

POWER REQUIREMENTS: Voltage 460 ▾ Phase 3 ▾ SEARCH FOR SOLUTIONS

PROFILE	LINEAR MECH.	TRANSMISSION	TRANSMISSION	MOTOR
 Edit Profile Motion Profile Motion Type: Linear REMOVE	 Belt Mechanism Type: Belt Drive REMOVE	 Add Another Coupling Transmission REMOVE < Move >	 Add Another Belt Transmission REMOVE < Move >	 Select SET CONFIGURATION MPL Motor Catalog Number: MPL-B540D-xxxxxx CHANGE MOTOR REMOVE

12. Next, you need to select the configuration for the motor and drive. Click on the **Select Configuration** for the motor.

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CONTINUE TO PROJECT

Axis 1 ✎ 0 Shared Users ▾ 0 Comments ▾

Linear Axis with Mecha... ▾

DUPLICATE **DELETE**

START EDITING
Automatically Saved
CREATE A SNAPSHOT
RESTORE FROM SNAPSHOT

Components Performance

POWER REQUIREMENTS: Voltage 460 ▾ Phase 3 ▾ **SEARCH FOR SOLUTIONS**

LINEAR MECH.	TRANSMISSION	TRANSMISSION	MOTOR	DRIVE
 Belt Mechanism Type: Belt Drive REMOVE	 Add Another Coupling Transmission REMOVE < Move >	 Add Another Belt Transmission REMOVE < Move >	 Select Cable SET CONFIGURATION MPL Motor Catalog Number: MPL-B540D-xxxxxx CHANGE MOTOR REMOVE	 SET CONFIGURATION Kinetix 5500 Catalog Number: 2198-H015-ERSx CHANGE DRIVE REMOVE

13. On the Motor Selection page, select an option that meets your motor criteria. .

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🏠 \ Axis \ Motors \ 2

MP-Series Low Inertia Servo Motor



Save Axis Go to Axis

SELECTION SUMMARY

Size Selected: **MPL Motor**

Configuration: **MPL-B540D-MJ72AA**

Product Catalog No: **MPL-B540D-xxxxxx**

Show Compatible Products

Learn More

Selection Filters **clear**

Commonly Used (4) >

Torque/Force Ratings (6) >

Induction Motor (5) >

Physical Dimension (1) >

Options (4) >

IP Ratings (1) >

Feedback (2) >

Base Product Info Choose Size Set Configuration

4 items (filtered from 4)

SELECT A CONFIGURATION	MPL-B540D-MJ72AA	MPL-B540D-MJ74AA	MPL-B540D-SJ72AA	MPL-B540D-SJ74AA
FEATURES	SELECTED	Select	Select	Select
Keyed Shaft	Yes	Yes	Yes	Yes
24V DC Brake	No	Yes	No	Yes
ATEX	No	No	No	No
Flex Cables	Yes	Yes	Yes	Yes
Catalog Number	MPL-B540D-MJ72AA	MPL-B540D-MJ74AA	MPL-B540D-SJ72AA	MPL-B540D-SJ74AA
Feedback Type	Multi-Turn Absolute	Multi-Turn Absolute	Single-Turn Absolute	Single-Turn Absolute
Feedback Protocol	Hiperface	Hiperface	Hiperface	Hiperface
3D Model i	View Model	View Model	View Model	View Model

14. Click the **Save Axis** button to set the configuration.

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PRODUCTS LIBRARY TOOLS SUPPORT Enter keyword or product # Products ▾ 🔍

🏠 \ Axis \ Motors \ 2

MP-Series Low Inertia Servo Motor



Save Axis Go to Axis

SELECTION SUMMARY

Size Selected: **MPL Motor**

Configuration: **MPL-B540D-MJ72AA**

Product Catalog No: **MPL-B540D-xxxxxx**

Show Compatible Products

Learn More

Selection Filters **clear**

Commonly Used (4) >

Torque/Force Ratings (6) >

Induction Motor (5) >

Physical Dimension (1) >

Options (4) >

IP Ratings (1) >

Feedback (2) >

Base Product Info Choose Size Set Configuration

4 items (filtered from 4)

SELECT A CONFIGURATION	MPL-B540D-MJ72AA	MPL-B540D-MJ74AA	MPL-B540D-SJ72AA	MPL-B540D-SJ74AA
FEATURES	SELECTED	Select	Select	Select
Keyed Shaft	Yes	Yes	Yes	Yes
24V DC Brake	No	Yes	No	Yes
ATEX	No	No	No	No
Flex Cables	Yes	Yes	Yes	Yes
Catalog Number	MPL-B540D-MJ72AA	MPL-B540D-MJ74AA	MPL-B540D-SJ72AA	MPL-B540D-SJ74AA
Feedback Type	Multi-Turn Absolute	Multi-Turn Absolute	Single-Turn Absolute	Single-Turn Absolute
Feedback Protocol	Hiperface	Hiperface	Hiperface	Hiperface
3D Model i	View Model	View Model	View Model	View Model

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15. Click the **OK** button in the dialog box that appears to return to the Axis page.

Successfully saved item. Go to axis?

OK

CANCEL

16. Next, we will select the configuration for the drive. Scroll to the right in the Components section of the page to see the options for the selected Drive. Then, click the **Select Configuration** button for the drive.

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CONTINUE TO PROJECT

Axis 1 ✎ 0 Shared Users ▾ 0 Comments ▾

Linear Axis with Mecha... ▾

DUPLICATE DELETE

🔒 START EDITING
💾 Automatically Saved
📄 CREATE A SNAPSHOT
🔄 RESTORE FROM SNAPSHOT

Components Performance

POWER REQUIREMENTS: Voltage 460 ▾ Phase 3 ▾ SEARCH FOR SOLUTIONS

LINEAR MECH.	TRANSMISSION	TRANSMISSION	MOTOR	DRIVE
 Belt Mechanism Type: Belt Drive REMOVE	 Add Another Coupling Transmission REMOVE < Move >	 Add Another Belt Transmission REMOVE < Move >	 Select Cable MPL Motor Catalog Number: MPL-B540D-XXXXXX Configuration: MPL-B540D-MJ72AA CHANGE CONFIGURATION CHANGE MOTOR REMOVE ADD ACCESSORY	 SET CONFIGURATION Kinetix 5500 Catalog Number: 2198-H015-ERSx CHANGE DRIVE REMOVE

17. Select a version of the drive that meets your drive criteria.

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Home \ Axis \ Drives \ 6

Kinetix 5500 Servo Drive



[Save Axis](#) [Go to Axis](#)

SELECTION SUMMARY

Size Selected: **Kinetix 5500**

Configuration: **Not Selected**

Product Catalog No: **2198-H015-ERSx**

[Show Compatible Products](#)

[Learn More](#)

Selection Filters [clear](#)

- Commonly Used (4) >
- Voltage & Phase (4) >
- Safety (2) >

Base Product Info **Choose Size** **Set Configuration**

2 items (filtered from 2)

SELECT A CONFIGURATION	2198-H015-ERS2	2198-H015-ERS
	<input checked="" type="button" value="Select"/>	<input type="button" value="Select"/>
FEATURES		
Hardwired Safe Torque Off	No	Yes
Integrated Safe Torque Off	Yes	No
Catalog Number	2198-H015-ERS2	2198-H015-ERS
3D Model <input type="button" value="i"/>	None	None

18. Click the **Save Axis** button to set the configuration.

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🏠 \ Axis \ Drives \ 6

Kinetix 5500 Servo Drive

Save Axis Go to Axis

SELECTION SUMMARY

Size Selected:	Kinetix 5500
Configuration:	2198-H015-ERS2
Product Catalog No:	2198-H015-ERSx

Show Compatible Products

Learn More

Selection Filters **clear**

- Commonly Used (4) >
- Voltage & Phase (4) >
- Safety (2) >

Base Product Info Choose Size Set Configuration

2 items (filtered from 2)

SELECT A CONFIGURATION	2198-H015-ERS2	2198-H015-ERS
FEATURES	SELECTED	Select
Hardwired Safe Torque Off	No	Yes
Integrated Safe Torque Off	Yes	No
Catalog Number	2198-H015-ERS2	2198-H015-ERS
3D Model ⓘ	None	None

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19. Click the **OK** button in the dialog box that appears to return to the Axis page.

Successfully saved item. Go to axis?

OK

CANCEL