

DSSD2 Model Selection Checklist -> for CKD (Contact)

Please fill out the form and send it to your nearest sales office. We will reply with the model selection results.

Customer:

Company		Department	
Name		E-mail	
TEL		FAX	

Selection Conditions:

Desired Model	DSSD2
Basic Specifications	Max. Stroke: mm, Screw lead: mm
Operating Conditions	Moving stroke: mm, travel time: s
	Speed switch setting: (mm/s)
	Repeatability: ± mm
Load Conditions	Mounting orientation: Horizontal / Wall-mounted / Vertical / Ceiling-mounted / Other
	Payload: kg
	Pushing load: None / Yes (N) During operation / When stopped Direction of force applied to rod center ()
Operating Environment	Ambient Temperature: °C, Ambient Humidity: %
	Atmosphere:
Controller	ESC4
Interface Specifications	Parallel I/O
Special Notes	

DSTK Model Selection Checklist -> for CKD (Contact)

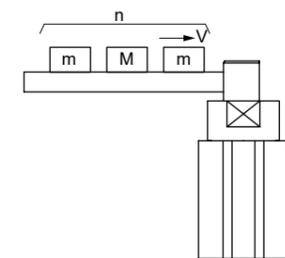
Please fill out the form and send it to your nearest sales office. We will reply with the model selection results.

Customer:

Company		Department	
Name		E-mail	
TEL		FAX	

Selection Conditions:

Desired Model	DSTK
Basic Specifications	Max. Stroke: mm, Screw lead: mm
Operating Conditions	Moving stroke: mm, travel time: s
	Speed switch setting: (mm/s)
	Repeatability: ± mm
Load Conditions	Mounting orientation: Horizontal / Wall-mounted / Vertical / Ceiling-mounted / Other
	Transport weight: kg
	Transport speed: m/s
	Transfer Quantity: pcs.
	Material of transported item:
Operating Environment	Ambient Temperature: °C, Ambient Humidity: %
	Atmosphere:
Controller	ESC4
Interface Specifications	Parallel I/O
Special Notes	



D Series

DSSD2

DSTK

DSTG

DSTS

DSTL

DMSDG

DLSH

DCKW

D Series

DSSD2

DSTK

DSTG

DSTS

DSTL

DMSDG

DLSH

DCKW

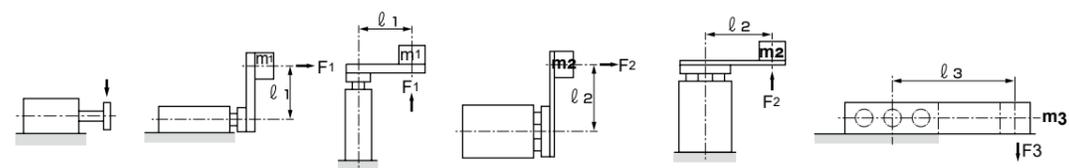
DSTG/DSTS/DSTL Model Selection Checklist -> for CKD (Contact)

Please fill out the form and send it to your nearest sales office. We will reply with the model selection results.

Customer:

Company		Department	
Name		E-mail	
TEL		FAX	

Selection Conditions:

Desired Model	DSTG/DSTS/DSTL			
Basic Specifications	Max. Stroke:	mm	Screw lead:	mm
Operating Conditions	Moving stroke:	mm	travel time:	s
	Speed switch setting:	(mm/s)		
	Repeatability: ±	mm		
Load Conditions	Mounting orientation: Horizontal / Wall-mounted / Vertical / Ceiling-mounted / Other			
	Payload: kg			
	External force on end plate:			
				
	Lateral load (Load: N) Bending moment (Weight: kg) Lateral bending moment (Weight: kg) Torsional moment (Weight: kg) Distance: mm Distance: mm Distance: mm			
	Stopper Use: None / Yes Pushing load: None / Yes (N) Transport weight: kg During operation / When stopped Transport speed: m/s Direction of force on plate center Transfer Quantity: pcs. ()			
Operating Environment	Ambient Temperature:	°C	Ambient Humidity:	%
	Atmosphere:			
Controller	ESC4			
Interface Specifications	Parallel I/O			
Special Notes				

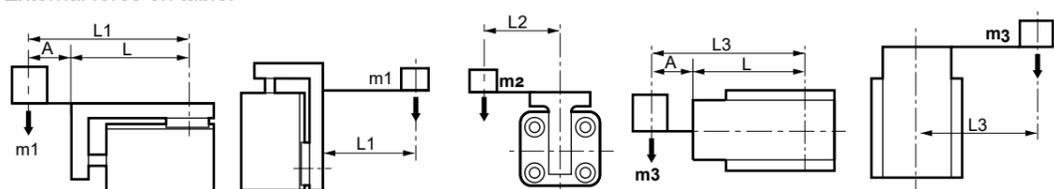
DMSDG Model Selection Checklist -> for CKD (Contact)

Please fill out the form and send it to your nearest sales office. We will reply with the model selection results.

Customer:

Company		Department	
Name		E-mail	
TEL		FAX	

Selection Conditions:

Desired Model	DMSDG			
Basic Specifications	Max. Stroke:	mm		
Operating Conditions	Moving stroke:	mm	travel time:	s
	Speed switch setting:	(mm/s)		
	Pushing switch setting:	(N)		
	Repeatability: ±	mm		
Load Conditions	Mounting orientation: Horizontal / Wall-mounted / Vertical / Ceiling-mounted / Other			
	Payload: kg			
	External force on table:			
				
	Bending moment (Weight: kg) Lateral bending moment (Weight: kg) Torsional moment (Weight: kg) Distance: mm Distance: mm Distance: mm			
	Pushing load: None / Yes (N) During operation / When stopped Direction of force applied to the table center ()			
Operating Environment	Ambient Temperature:	°C	Ambient Humidity:	%
	Atmosphere:			
Interface Specifications	Parallel I/O			
Special Notes				

D Series

DSSD2

DSTK

DSTG

DSTS

DSTL

DMSDG

DLSH

DCKW

Ending

D Series

DSSD2

DSTK

DSTG

DSTS

DSTL

DMSDG

DLSH

DCKW

Ending

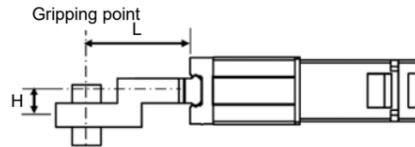
DLSH Series Model Selection Checklist -> for CKD (Contact)

Please fill out the form and send it to your nearest sales office. We will reply with the model selection results.

Customer:

Company		Department	
Name		E-mail	
TEL		FAX	

Selection Conditions:

Desired Model	DLSH		
Basic Specifications	Max. stroke (per side): mm		
Operating Conditions	Stroke (per side): mm, travel time: s		
	Gripping force switch setting: (one side N)		
	Speed switch setting: (one side mm/s)		
	Positioning Repeatability: ± mm		
Load Conditions	Mounting orientation: Horizontal / Wall-mounted / Vertical / Other		
	Workpiece Weight: kg, workpiece material:		
	Attachment quantity:	Attachment material:	Attachment weight: kg
	Attachment length: 		
	External force on fingers: None / Yes		
Operating Environment	Ambient Temperature: °C, Ambient Humidity: %		
	Atmosphere:		
	Interface Specifications: Parallel I/O		
	Special Notes		

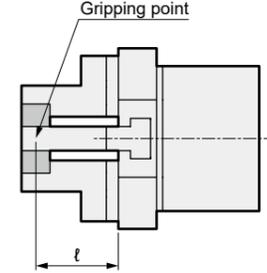
DCKW Series Model Selection Checklist -> for CKD (Contact)

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Customer:

Company		Department	
Name		E-mail	
TEL		FAX	

Selection Conditions:

Desired Model	DCKW		
Basic Specifications	Max. stroke (per side): mm		
Operating Conditions	Stroke (per side): mm, travel time: s		
	Gripping force switch setting: (one side N)		
	Speed switch setting: (one side mm/s)		
	Repeatability: ± mm		
Load Conditions	Mounting orientation: Horizontal / Wall-mounted / Vertical / Other		
	Workpiece Weight: kg, workpiece material:		
	Attachment quantity:	Attachment material:	Attachment weight: kg
	Attachment length: 		
	External force on fingers: None / Yes		
Operating Environment	Ambient Temperature: °C, Ambient Humidity: %		
	Atmosphere:		
Controller	ESC4		
Interface Specifications	Parallel I/O		
Special Notes			