

Company _____

Email _____

Phone _____

Send to:
 comercial@fluidotronica.com
 For more information:
 +351 256 681 957
 www.fluidotronica.com





Please fill out the following questionnaire carefully so we can select the right product for you. Please note that we can only guarantee the best choice for you if all information is completely available. If important information is missing, we will contact you. You can complement this information with photographs, 3D files, etc.

DESCRIPTION

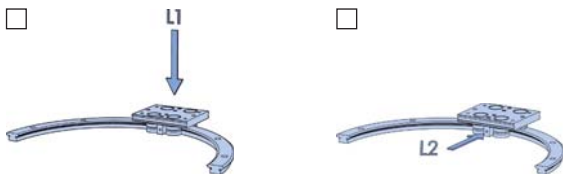
What is the application doing? _____



Oval or Rectangular System?  

Load _____

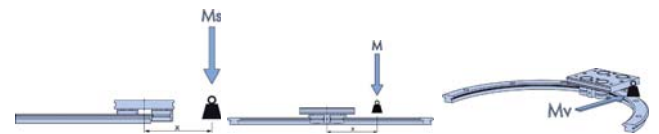
Direction of Load on carriage:



Horizontal or Vertical system?

horizontal vertical

Load Offset (mm):



Ms _____ M _____ Mv _____

Accuracy & Repeatability

Spacing between transport centers

_____ mm

What is the straight length of the track system?

_____ mm

Speed

_____ m/s

Deceleration

_____ m/s sq

Required Life

_____ years

Environment: Debris, Outside, Washdown?

How many carriages are required?

Is a carriage locking system required?

What is the straight width of the track system?

_____ mm

Acceleration

_____ m/s sq

Duty Cycle: Strokes/min /hour /day

_____ m/s sq

Can the system be Lubricated or not?

Yes No

Temperature & Humidity

_____ °C

Drawing /Sketch/ Comments:

Please provide a simple sketch of the application (Hepco components) showing all the important loads directions, offsets and dimensions.