

## Linear axes

|         |           |
|---------|-----------|
| Name    | Tel.      |
| Company | E-Mail    |
| Street  | ZIP, City |

To prepare a quotation, we require a drawing (pdf / dwg), sketch or STEP data (with cross-section and side view). If you require several axes, please send one file per axis.

|                                                                                                                                                                                                   |                                                                                                                                     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| Use (e.g. grinding)                                                                                                                                                                               | Demand: [pieces/year]                                                                                                               |
| Drive: <ul style="list-style-type: none"><li><input type="checkbox"/> Linear motor</li><li><input type="checkbox"/> hydrostatic lead screw</li><li><input type="checkbox"/> drive data:</li></ul> | Installation position: <ul style="list-style-type: none"><li>vertical</li><li>horizontal</li><li>Oblique: ____°(gradient)</li></ul> |

|                    |                   |
|--------------------|-------------------|
| Processing forces: |                   |
| Fx: ____ [N]       | forces both sides |
| Fy: ____ [N]       | force one side    |
| Fz: ____ [Nm]      |                   |

|                    |                        |
|--------------------|------------------------|
| Weight sleigh [kg] | Weight work piece [kg] |
| Focus point sleigh | Focus point work piece |

**Comment** [e.g. field of application of the hydrostatic / special requirements etc.]

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