

Technical drawing of a mechanical part, likely a valve or connector, showing dimensions in millimeters. The drawing includes a side view and a cross-sectional view.

Dimensions and features:

- Overall width: 14.686
- Overall height: 1.968
- Height of the main body: 1.732
- Inner diameter of the main body: Ø13.190
- Outer diameter of the main body: Ø14.686
- Inner diameter of the top flange: Ø9.449
- Outer diameter of the top flange: Ø8.268
- Number of holes in the top flange: 20 × Ø0.594
- Number of holes in the main body: 16 × Ø0.594

KAYDON MTO-210X — Curva de capacidad de carga

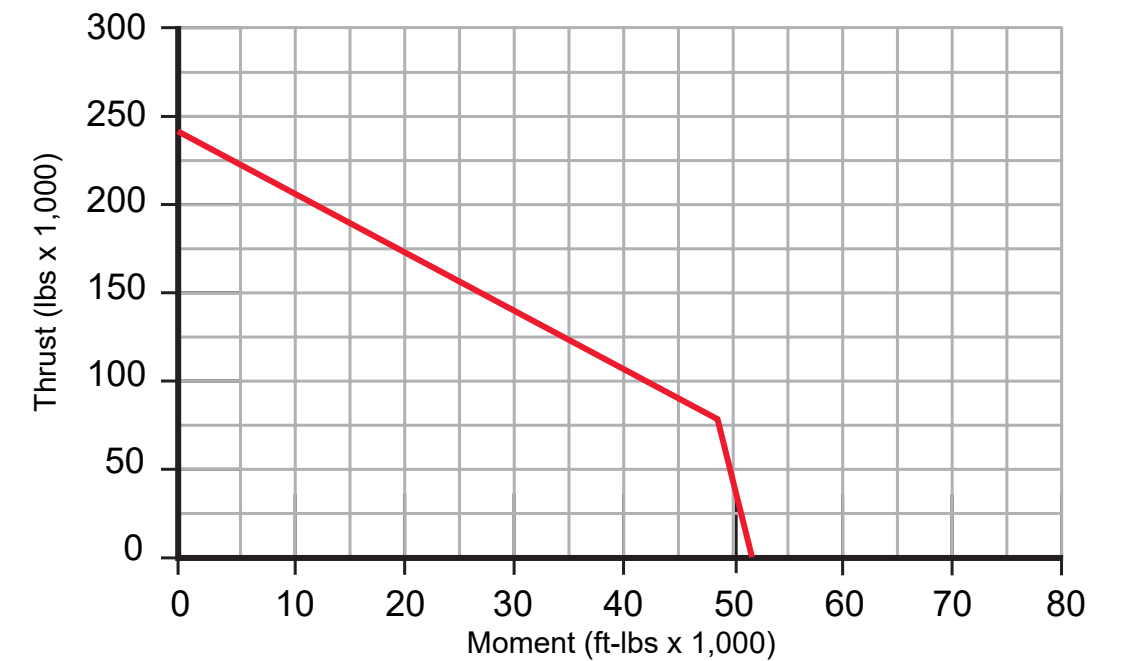


Gráfico vectorial original de la serie Kaydon MT · catálogo 390

Referencia de la serie: MT-210X.

Se aplican condiciones normales de operación e instalación.

Dimensiones en pulgadas. Plano de referencia; no escalar.

Fuente: catálogo Kaydon 390; dimensiones págs. 66–67; gráfico de carga pág. 70.

Do 14.686 in · di 8.268 in · H 1.968 in · exterior 16 × Ø0.594 in · interior 20 × Ø0.594 in.

KAYDON MTO-210X — Página del producto | MERYDOM

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SECCIÓN DEL RODAMIENTO
MTO-210X
REFERENCIA: KAYDON / MT
in · NTS · REV 1.0 · HOJA 1/1