### **EVOLO 633 GRADE A1-H**

### **APPLICATION**

Optimum vibration isolation for a wide range of applications. For larger, heavy-weighted equipment under extreme conditions that needs optimal vibration isolation at both high and low frequencies, such as large generator sets, pump units, large diesel engines, compressor/cooling units, gearboxes, windmills, deck house mountings, control cabins.

### **MATERIAL**

Rubber part: Highest quality natural rubber

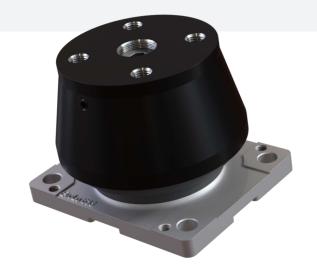
Metal: Aluminum/Steel

#### **IDENTIFICATION**

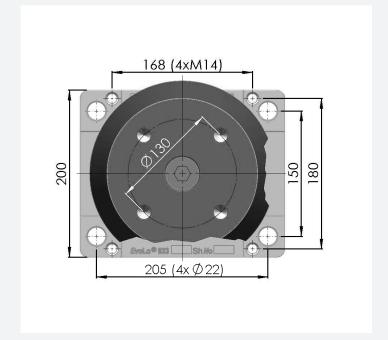
The type is marked in the mounting plate.

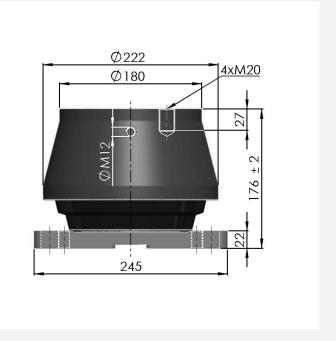
#### **ADVANTAGES**

- · Type approvals available on request
- Optimum vibration isolation
- Easy and quick installation
- · Build in end-limiter to protect against overload
- · Capable of handling both vertical and horizontal forces
- · Natural rubber gives maximum vibration isolation
- For loads between 2750 and 12.000 kg
- Stock item



#### **TECHNICAL DRAWING**



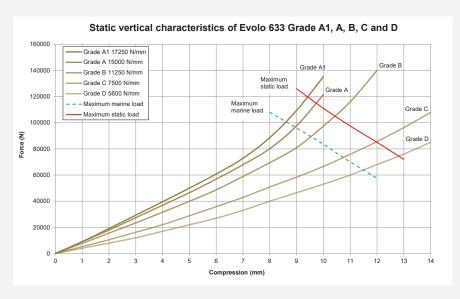


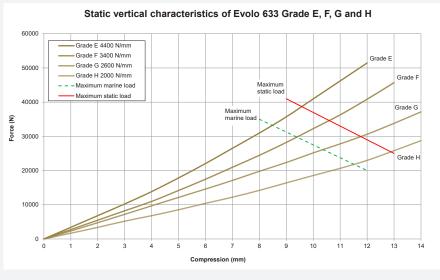
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### **TECHNICAL DATA**

ARTICLE NO.	GRADE	MAXIMUM LOAD
1030633A1	A1	118 kN
1030633A0	Α	118 kN
1030633B0	В	104 kN
1030633C0	С	85 kN
1030633D0	D	72 kN
1030633E0	E	38 kN
1030633F0	F	34 kN
1030633G0	G	30 kN
1030633H0	н	27 kN

### STATIC VERTICAL CHARACTERISTICS





# **EVOLO 633 GRADE A1-H**

### HORIZONTAL CHARACTERISTICS WHEN PRE-COMPRESSED 4 MM

