



## VIBRATION FRAME

### HVT12F



1  
study

#### Features

- Robust demonstration frame
- Allows for observation of experiments by 4 or more students

#### Description

An aluminium frame designed to support all the experiments within the HVT range.

This sturdy and rigid unit ensures that experimental results can be as precise as reasonably possible within engineering tolerances

Possible to mount other experiments around the frames surfaces using the unique "grooved" profile

#### Related laws

- Characteristics of Vibration

#### Technical Specification

- Frame only requires an experiment to be operational
- Working internal dimensions: 1.20(L) x 0.76(H)m

#### Essential Ancillaries

- Requires HVT12F, HVT12G, HVT12K, HAC90, HAC110, Hac120 for operation

#### Recommended Ancillaries

- HVT12C
- HVT12G
- HVT12A
- HVT12B

#### What's in the Box?

- 1 x Assembled frame
- 4 x Levelling feet

- 2 x Frame dividers
- Spanner

#### **Weights & Dimensions**

- Weight: 25Kg
- Length: 1400mm
- Width: 1100mm
- Height: 350mm

#### **Essential Services**

- Bench top: 1500(L) x 450(W)mm (approx)

#### **Ordering information**

To order this product, please call PA Hilton quoting the following code:

HVT12F

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