

HPRFOOT

Ritter Anti-vibration foot



Technical Specification

Construction: Anti-vibration rubber with alloy channel

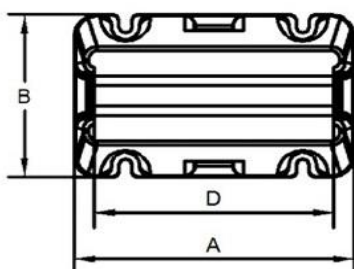
Length: 600mm

Width: 163mm

Height: 98mm

Weight: 13.1kg

Max mounting weight: 560kg



A (mm)	B (mm)	C (mm)	D (mm)	weight (kg)	Maximum load (kg)	Parts
600	163	98	560	13.1	300-680	With 4 sets of screws

Application

The Ritter Anti-vibration foot is used in heating & cooling systems to generate hot and cold water using electricity and is installed mostly outside the plant room.

Warranty

[Download the latest warranty statement](#)

Features

The anti-vibration rubber foot kit, it a cost-effective mounting system with a long service life. The design reduces the noise and vibration generated during the operation of the outdoor machine, and securely restrains the outdoor unit.

The sliding channel allows for fast and flexible installation to suit a wide range of appliances.

The built in level bubbles allow a visual indication of the foots level position front to back and left to right.