EH

Novibra® type EH

Type EH mountings are designed to achieve effective vibration isolation on engines, operator cabins and other ancillary units.

Typical applications can be found in the following areas:

- Off-road equipment
- Construction equipment
- Military vehicles
- Agricultural vehicles
- Transport machinery
- Industrial mobile machinery

Max tightening torque

- EH 4850: 40 Nm
- EH 6463: 80 Nm
- EH 9075: 200 Nm

Features

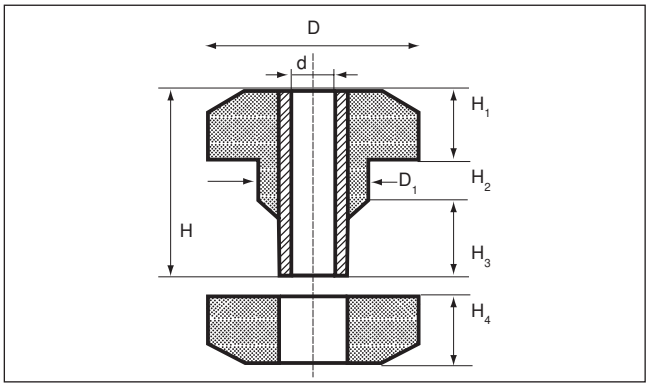
Type EH is designed primarily for mobile applications where high dynamic and shock forces are encountered.

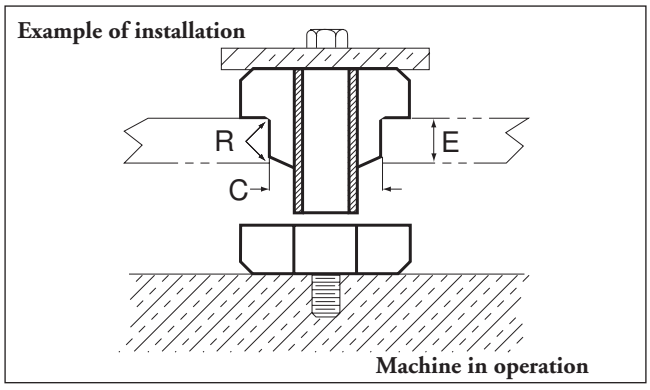
Dynamic vertical movements in both the directions are restricted and excellent horizontal stability is provided.

Stress on brackets are optimized while at the same time obtaining vibration isolation and shock absorption.

The function of EH includes features as:

- Dynamic efficiency in all directions
- Attenuation of structure-borne noise
- Accommodation of misalignment and distortion
- Simple design – easy to install
- Fail-safe installation
- Wide load range, 80 to 450 kg





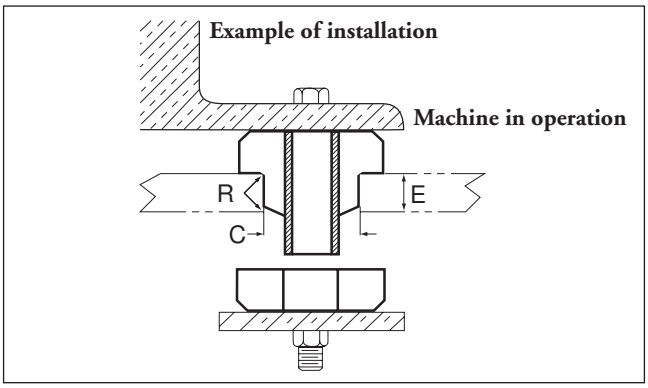


Table of dimensions for installation

Type	Dimensions in mm C	E	R
EH 4850	31.0	15.0	1.5
EH 6463	39.0	22.0	2.3
EH 9075	56.5	28.0	3.0

Type	Art.No. 40° IRH	Art.No. 60° IRH	Dimensions in mm d	D	D1	H	H1	H2	H3	H4	Max load (kg) 40° IRH	60° IRH
EH 4850	1860570	1860560	13.0	50	32	50	20	10	20	20	80	130
EH 6463	1860550	1860540	17.0	64	40	62	23	14	25	23	120	260
EH 9075	1860530	1860520	23.0	89	58	73	25	19	29	25	260	450

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