

Research & Innovation

School of Mechanical Engineering

FOR FURTHER DETAILS,
PLEASE CONTACT:

BUSINESS UNIT

SCHOOL OF MECHANICAL ENGINEERING
ENGINEERING CAMPUS
UNIVERSITI SAINS MALAYSIA
14300 NIBONG TEBAL
PENANG
MALAYSIA

TELEPHONE

+604-599 6309 / 5982 / 5860 / 6337

FACSIMILE

+604-599 6912

EMAIL:

mebusiness@usm.my

WEBSITE:

<http://mebusiness.eng.usm.my>

ANTI-VIBRATION HOLDER FOR GRASS TRIMMER

● BRIEF DESCRIPTION OF THE PRODUCT

This product is designed to reduce the vibrational total level. The handle adaptor allows any design of the handle of petrol engine driven grass trimmer to be suspended due to the standard 25mm diameter of the shaft enclosure of the machine.



● APPLICATION & BENEFIT OF THE PRODUCT

To reduce the potential risk of Parkinson disease and essential tremor.

● TARGET GROUP

To reduce the potential risk of Parkinson disease and essential tremor.

● COST

Negotiable

● LEAD TIME FOR PRODUCT FABRICATION

4 Weeks

RESEARCHER

Professor Zaidi Mohd. Ripin
(Email: mezaidi@usm.my)

