Honda EU65is / EU70is STAINLESS STEEL Exhaust Vent System

Prod Code: 2055-HOND-23459

If you are situating the generator into an enclosed space, you will require the Honda EU65is / EU70is exhaust vent system. This allows the exhaust fumes AND heat to be directed away from the generator, to help prevent over heating.

To allow the heat from the exhaust to be vented away from the generator, this cooling air exhaust system for EU65is and EU70is includes high heat, thermo-formed british manuactured custom fit polycarbonate shroud with attached collar, 5 inch (12.5cm) diameter flexible aluminum tube (extendable to 3 metre lenghth), worm clamp, and self tapping screws for attachment. Combustion exhaust system (also available separately) includes custom exhaust adapter, U-clamp, gaskets, 1 metre of marine grade 316 stainless steel flexible exhaust pipe

Corrugated flexible heat ducting in aluminium which can be easily formed to produce bends, although it is recomended to reduce the bending as much as possible to increase heat flow. Supplied in standard 3 metre lengths compressed to 1 metre. Vent canopy adds only 70mm to total length.

PLEASE NOTE - This kit helps to prevent overheating but you must ensure that the generator has adequate ventilation. The generator cannot be fully encased without sufficient air flow. TO ENSURE THAT OVERHEATING DOES NOT OCCUR IT IS RECOMENDED TO FIT THE HONDA EU70is OVERTEMPERATURE SHUTDOWN DEVICE (Product Code 3004-HOND-25368)

WARNING! A CARBON MONOXIDE DETECTOR MUST BE USED WHEN OPERATING THE GENERATOR WITH THIS PRODUCT

CAUTION! IT IS LIKELY THAT THE EXHAUST PIPE WILL BECOME VERY HOT WHEN THE GENERATOR IS IN OPERATION. DO NOT TOUCH. IT IS ADVISABLE TO USE EXHAUST BANDING

SPECIFICATIONS	
Fits	Honda EU65s and EU70is
Vent	Semi Rigid Flex Aluminium
Vent length	up to 3m
Vent Diameter	12.5cm
Exhaust Pipe	Flexible 316 Stainless Steel
Exhaust Pipe Length	1m
Exhaust Pipe Diameter	1"





