FOOT PEDAL ASSEMBLIES



MODEL FP6



Application

Curtis FP6 Foot pedal assembly is ideal for use in electric forklifts, golf carts, electric street vehicles and other vehicle types.

Features

- Rugged LM24 aluminium casing ideal for tough environments such as material handling.
- The entire foot pedal rotates on its mounting base for maximum installation flexibility.
- Cable exit points at rear for easy installation.
- Dual return spring design ensures increased reliability
- 5K potentiometer.
- Model FP6 includes two adjustable microswitches
- The foot pedal can be mounted on either side of the mounting base.

Specifications

Curtis Model FP6:

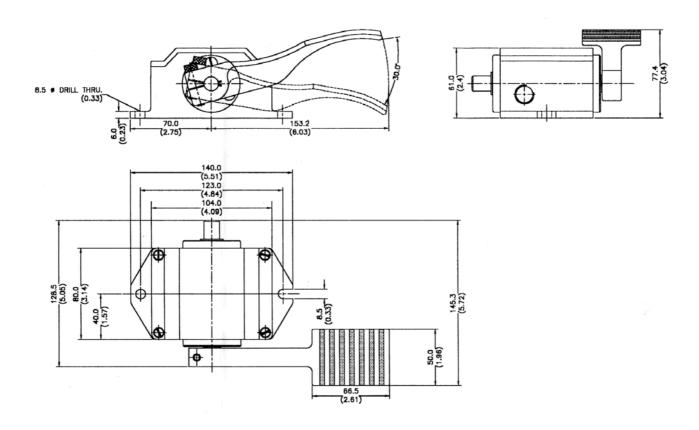
- Maximum current for microswitches: 4A at 30V DC (Resistive load)
- 3 Wire 5K potentiometer (Curtis 98191)
- 7 Core cable. Length 1000mm
- Pedal shaft stainless steel SS 410

DESCRIPTION

A durable foot pedal throttle assembly for use with Curtis PMC electronic motor speed controllers.

WARRANTY2 years from date of delivery.

Dimensions: mm (inches)



Installation

Potentiometer – 5K

Wiring:

| Wire Colour | Function |
|-------------|---------------------|
| Black | Potentiometer low |
| White | Potentiometer wiper |
| Red | Potentiometer high |
| Green | Footswitch 1 |
| Blue | |
| Yellow | Footswitch 2 |
| Grey | |

Model Reference