


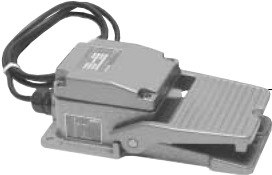



# SELECTION GUIDE FOR OUR FOOT CONTROLLERS

Models	Features
	<p>Wall-mounted accel type Suitable for various vehicle applications</p>
	<p>Pedal accel type Simple construction</p>
	<p>Bigger operating angle Possible to install in the floor</p> <p>Adjustable in the operating angle from 10° to 22° depending on the stepping</p>
	<p>Cost saving and popular pedal type</p> <p>Pedal-locking device for safety is available as an option</p>
	<p>Seesaw type</p>

Approx. Outer Dimensions Width × Length (mm) (Length of pedal)	Operating Angle (Abt.)	Total Resistance Value of Potentiometer incorporated	Optional No. of Switch incorporated (Note 1)	Degree of Protection (Note 2)		Life Expectancy (Note 3) (Unit: Ten Thousand)	Page
				Standard Version	Optional Version		
110 × 200 (abt.240)	17°	10kΩ	Up to 2	IP54	IP65	Abt.200	46,47
120 × 120 (abt.250)	20°	10kΩ	Up to 1	IP54	IP65	Abt.200	48,49
129 × 271 (abt.250)	22°	10kΩ	Up to 2	IP54	IP65	Abt.200	50,51
100 × 200 (abt.80)	9°	10kΩ	Up to 2	IP54	IP65	Abt.200	52,53
120 × 220 (abt.220)	±11°	10kΩ	Up to 2	IP54	IP65	Abt.100	54,55

Note 1) : Please specify the operating positions of switches to be incorporated when ordering. Please also see page 56 mentioning the specifications of switch.

Note 2) : Please see page 57 mentioning the details of IP code (Degree of Protection).

Note 3) : Life expectancy is based on our rough mechanical durability and therefore, please consider this value as an aim value when designing or selecting.