

### For people enjoying walking to keep fit

- 1. The use of poles means the upper body muscles are used as well as legs do. The full body workout effectively reduces body fat.
- 2.It can prevent diseases and overweight.
- 3. Also effective for stimulating blood circulation around the neck and shoulders, and improve stiff shoulders and excessive sensitivity to cold.

#### For rehabilitants due to walking disabilities

- 1.Pole walking makes good postures and increase the length of stride.
- 2.It reduces burdens on the legs and knees.
- 3. Good for balance training.
- 4.It can prevent falling down and guarantee safe walking.

Look 15m away of eye direction

Handle the grip without extra stress.

Plant the pole on near heel



Lengthen stride



# Pole Walking

Ideal style to improve and maintain your general health and fitness



#### **Easy and Quick**

Grips allow to insert hands into strap easily and smoothly. Also different colors are applied on each right and left grips so that users can distinguish them easily.



#### Rounded rubber tip

Thanks to particular rounded shape, Revita rubber tips can grip at any angles on the surface. As a result, users can enjoy smooth walking.



## « REVITA-SERIES »

**REVITA** is unique walking poles that maximize effect of walking excise.

length / 85~120cm weight / 220g(single pole) material / Aluminium  $\varphi$  16+ $\varphi$  14



made in JAPAN



Pole length is suitable when your elbow is bent approximately 90° with your forearm parallel to the ground while your hand is on the top of grip (fig.1).

Furthermore, proper pole length also can be calculated by following formula.

Your height(cm)  $\times$  0.63 = Pole length(cm)





