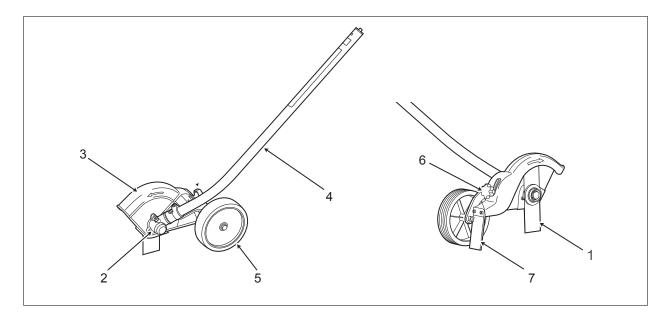
# 2. Outline

### **2.1 Name of Parts and Their Functions**

The edger is a device with the attachment installed to the powerhead (separately sold). The following is the structure of the attachment and name and function of each part.

#### >> Note

• There are two types of powerheads. For details about the powerhead, refer to the powerhead manual.



No.	Name	Description	
1	Blade	Rotates at high speed for edging grasses.	
2	Gear case	Changes rotational angle from the powerhead to the cutting head.	
3	Blade guard	Guards from objects such as grasses, stones and sand scattered by the blade.	
4	Shaft tube	It is the main frame. The power transmission shaft (flexible shaft) is inside this tube.	
5	Wheel	It rolls on the ground while working for support. It is also used to adjust the height.	
6	Height adjustment knob	It is the knob to adjust the height of the wheel.	
7	Protection rubber	Protects from grasses, weeds, stones, sand, etc. scattered by the blade.	

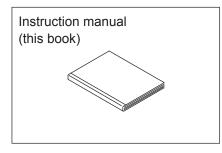
### **2.2 Specification**

### Standard Specification

Item	Specification
Weight	4.1 lb (1.9 kg)
Length	27.5 in (700 mm)
Blade length	7.87 in (200 mm)

### **2.3 Attached Material**

The following are attached materials. For the powerhead, refer to the powerhead manual.

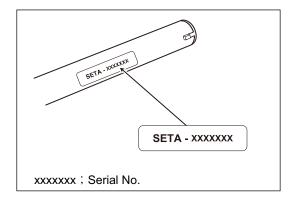


## 2.4 Position of Model and Serial No.

Check the model code of your attachment on the nameplate attached to the machine shaft. Record serial No. (See "9. Servicing"). You will need this model code and serial No. when ordering parts, and when making technical or warranty inquiries.

#### Note

• The model code is 4 letters. The model code is different from the model name.



## **2.5 Replaceable Items**

The following are some common replaceable items for this attachment. Contact your servicing dealer for replacement parts.

Сар	Blade guard	Blade	Blade cap
E I			
Blade mounting bolt	Flexible shaft	Pipe compl	Protection rubber