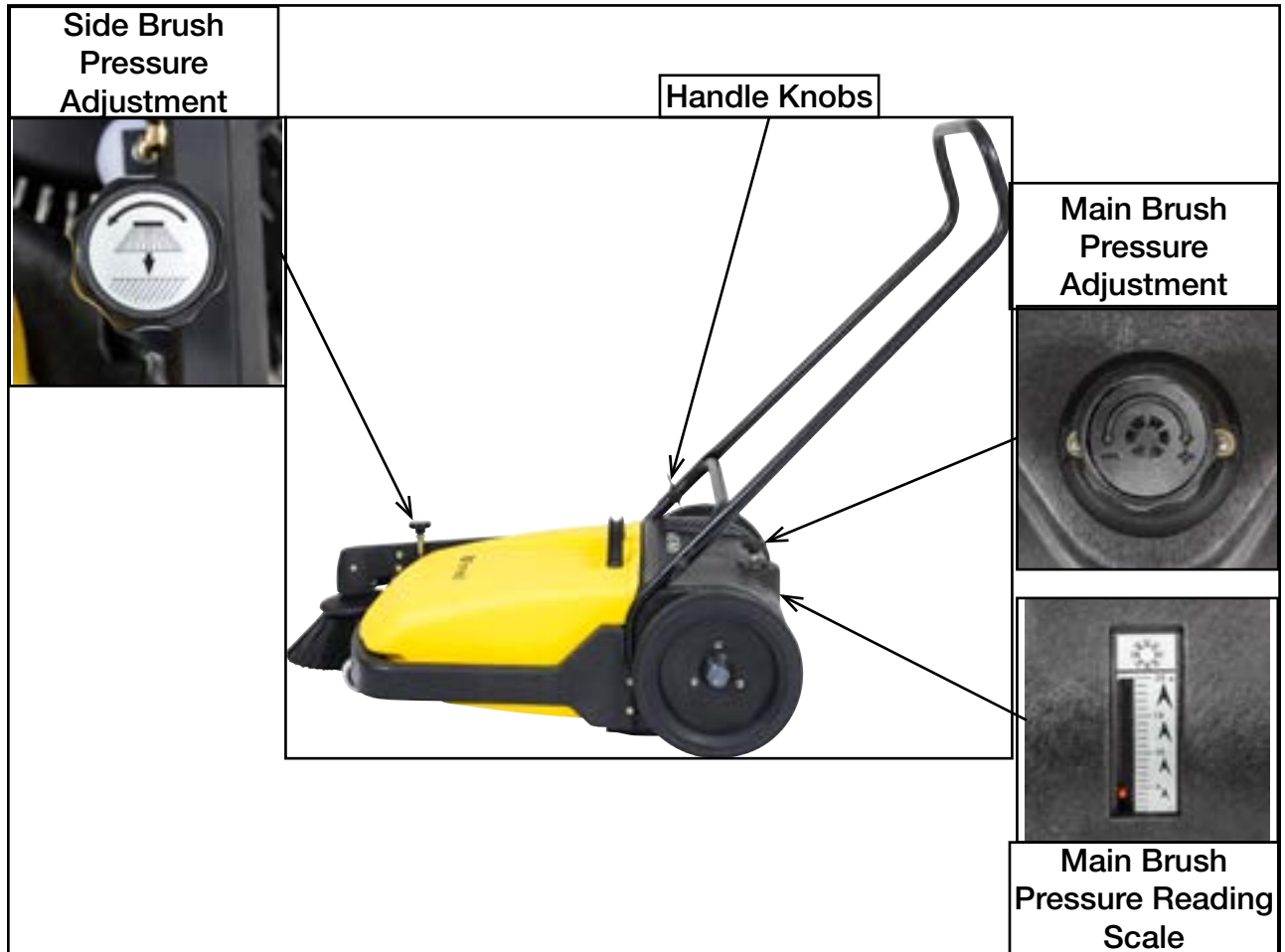


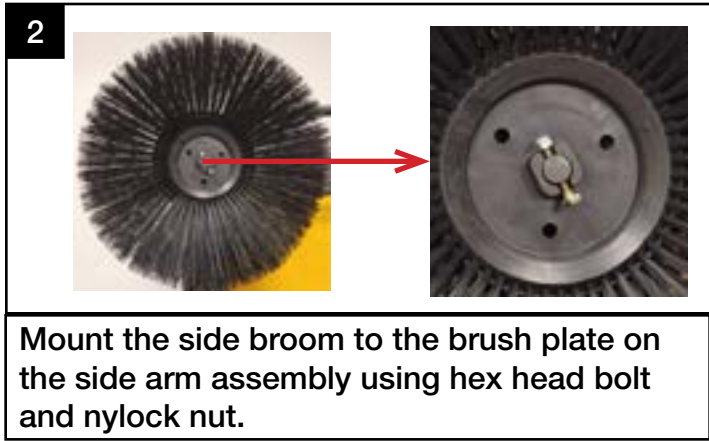
# Quick Start Guide

## 96190

### 1. Assembly



The handle is mounted by means of knobs. The handle can be fixed in one of two different positions as shown.



**Side Brush Assembly**

1. Position the V-Belt from the side arm assembly around the pulley attached to the backside of the right wheel. In order to do this it will be necessary to twist the V-Belt. The lower loop of the V-belt should be coming from the idler pulley (not from the broom pulley).
2. Attach the side arm assembly to the support side brush on the frame by aligning the bushing in the side arm with holes in the sides of the support side brush and inserting a pin. Secure the pin in place by inserting a retaining ring into the groove in the pin.
3. Check for proper rotation and operation of the side broom. The broom should rotate counter clockwise when the sweeper is pushed forward-if not the V-belt was installed incorrectly. If the belt slips the tension can be adjusted by loosening the 2 screws that attach the support side brush to the frame, move the bracket forward, then re-tighten the screws.

## 2. Operating Instructions

1



Pressure adjustment knob for Side Brush  
Used for setting of the side brush. The side brush may touch the floor only by its one third section, so as to throw the swept matter into the machine. The castor wheel is to keep the pre-set working height of the side brush.

2



Pressure adjustment knob for Main Brush  
Used for setting of the main brush pressure. The pressure must be set so as to assure perfect cleaning operation.

3



Main Brush Pressure Reading Scale Indicates the pressure at which the main brush has been set. Setting must be performed as described below:

Set the main brush by turning the knob clockwise to increase the pressure, at this position the scale should read 5.

Starting with this setting, the main brush pressure can be increased to meet the requirement. (As the brush wears out)

Turn the knob in counter-clockwise direction to reduce the main brush pressure according to the task.

## 3. Additional Parts Required

There are no additional part required.