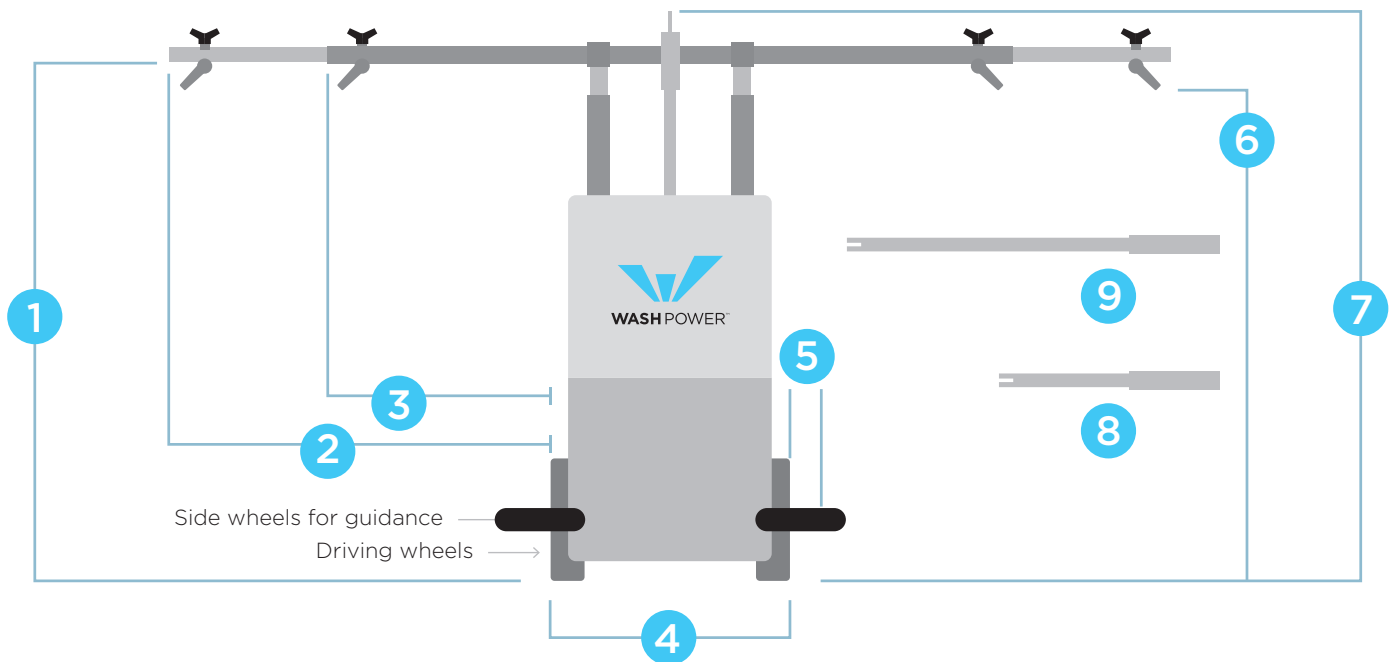


Dimensions of the XS100 robot



- 1) Height from the floor to the arm: 146 cm = 57.48 inches
- 2) Maximum arm length from outer side of driving wheels: 55.5 cm = 21.85 inches
- 3) Minimum arm length from outer side of driving wheels: 40.5 cm = 16 inches
- 4) Distance between the outer sides of driving wheels: 53 cm = 20.87 inches
- 5) Distance from driving wheels to the outer side of the side wheels: FLEXIBLE IN STEPS: 0 cm = 0 in; 2.5 cm = 1 in; 5.5 cm = 2.16 in; 8.5 cm = 3.35 in
- 6) Distance between floor and tip of the nozzle: 137 cm = 54 in
- 7) Total height of the robot: 160 cm = 63 in
- 8) Extension arm
- 9) Extension arm