



The schaeerer® arcus is the latest innovation from SCHAERER MEDICAL USA, INC. Featuring the famous Schaeerer offset cantilevered base for maximum imaging access, the arcus is designed for general surgery as well as specialty use. The arcus is extremely easy to use and can support patient weights up to 800 lbs in both normal and reverse orientation. Like all of our products, patient safety and operating convenience are of primary importance.

Features

- 4 Large double wheels.
- 5th wheel for better mobility.
- Floor locks, electro-hydraulic, self leveling.
- Base cover, directing liquid to the floor, easy to clean.
- Designed for foot space and C-arm access.
- 800 Lb weight capacity throughout the entire range of motion



Specifications

Weight without head and leg plates	688lbs
Length without head and leg plates	44.5 inches
Length with head and leg plates	83.5 inches
Width of table top	20.5 inches
Total width (with side rails)	22.5 inches
Width with lateral table extension	34.6 inches
Maximum patient weight	800 lbs
Height adjustment with patient weight up to 577 lbs (top edge pad, blocked table)	23.4 - 47.2 inches
Height adjustment with patient weight over 577lbs (top edge pad, blocked table)	23.4 - 47.2 inches
Trendelenburg / reverse Trendelenburg	30°
Lateral tilting right/left	20°
Seat plate up	65°
Seat plate down	40°
Motorised leg plate up	80°
Motorised leg plate down	110°