



The schaeerer® arcus is the latest innovation from SCHAERER MEDICAL USA, INC. Featuring the famous Schaerer 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

- Static weight capacity of 1100 lbs (800 lbs dynamic)
- 23" Low height for seated or bariatric patients
- Cantilevered base provides unsurpassed imaging area
- Neuro Speed button for exact positioning
- 5th wheel for 360° rotation
- Wide range of accessories allows the Arcus to be transformed into versatile table perfect for orthopedic, bariatric, urological, neurosurgical or spine procedures.



## Specifications

<b>Weight without Head and Leg Plates</b>	290kg
<b>Length without Head Plate</b>	695 mm
<b>Length with Dead pPate</b>	990 mm
<b>Width of Table Top</b>	520 mm
<b>Total Width (With Side Rails)</b>	580 mm
<b>Width with Lateral Table Extension</b>	880 mm
<b>Maximum Patient Weight</b>	360 kg
<b>Height adjustment with patient weight up to 260 kg (top edge pad, blocked table)</b>	595 - 1200 mm
<b>Height adjustment with patient weight over 260 kg (top edge pad, blocked table)</b>	595 - 1000 mm
<b>Trendelenburg / Reverse Trendelenburg</b>	30°
<b>Lateral Tilting Right / Left</b>	20°
<b>Seat Plate Up</b>	65°
<b>Seat Plate Down</b>	40°
<b>Technical Data</b>	<p>Electrical mains connection            100-120 / 200-240 V AC, 50-60 HZ Control voltage 24 V DC            battery charging time 6 - 8 hours            battery capacity: approx. 50 – 80 operations 4 maintenance-free special batteries            with capacity indication on the display of the hand control (and low-battery acoustic signal)            Side rail dimensions 25 x 10 mm or            30 x 10 mm            Weight: 300 kg</p>

# Specifications

## Electro-hydraulic

Height adjustment up/down Trendelenburg/Reverse Trendelenburg Lateral tilt left/right

Seat plate up/down

Leg plate up/down

Head plate up/down

Flex/Reflex

Zero position

## Manual

Head plate up/down

Leg plate up/down

Leg plates swivelling out 90°

