

# **t**pCentric<sup>™</sup>

Sit down. Stand up. A healthy way to work.



# Sturdy design. Easy to clean. Chemical-resistant.

The upCentric™ allows workers to easily alternate between seated and standing positions throughout the work day to reduce backaches and pains, reduce stress and tension and to improve circulation throughout the body.

When you need to specify a surface that is resistant to the harshest of chemicals, abrasive materials and other surface stresses – but with the health and productivity benefits of a height adjustable table – upCentric 2-Leg Stainless Steel Height Adjustable Table answers the challenge.

Specifically designed for highly corrosive environments, the 16 gauge 316 stainless steel tabletop with orbital finish provides exceptional chemical resistance than type 304 stainless steel and is considerably more resistant to solutions of sulphuric acid, chlorides, bromides, iodides and fatty acids at high temperature. The upCentric stainless steel tabletop also features a marine edge to prevent liquids from running off the tabletop.





# Specifications

# up-2L Frame Dimensions

- Height range: 23 1/2"-50"
- Width range: 46"-77"
- Frame depth: 29 ½" (23 ¾")\*

# Height Adjustment Controls

- Digital height display
- 4 position memory

#### Frame

- Sturdy steel construction
- Durable black or silver powder coat finish

# Travel Speed

• 1.6" per second

#### Energy

- Standby power draw: 0.06W
- Max power draw: 30W
- Sound level: 39dB
- Power cord length: 2m

# Weight Capacity

• Up to 300 lbs

# Stainless Steel Tabletop

- Chemical-resistant 16 gauge 316 stainless steel tabletop with orbital finish
- Marine edge to contain spills
- Fully sealed MDF core with high pressure laminate on the underside

# **Options**

 Available as frame only or with laminate tabletop

# Certifications

- ANSI
- CSA/UL

# Warranty

# 10 years

- Frame structure
- High pressure laminate tabletops

#### 5 years

Motor, wires and electrical components

#### 1 yea

Stainless steel tabletop

