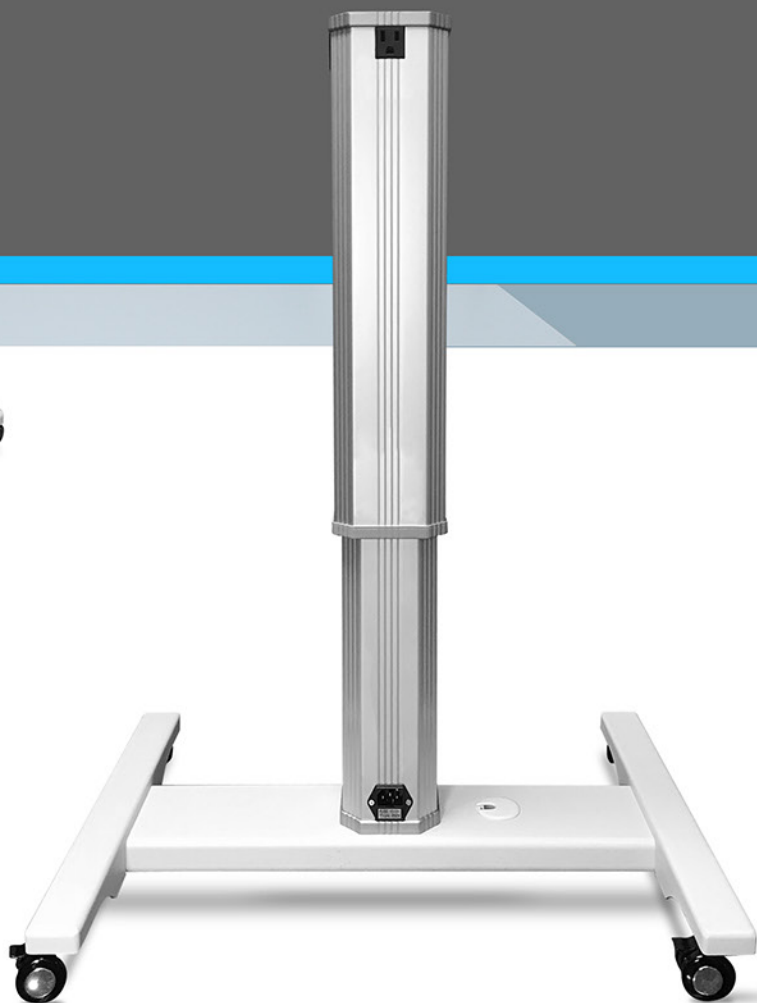




***Inami***

*Electrical Tables*

*K-1425-PT*



# Inami

## Electrical Table

### K-1425-PT

1. Two Size Table Top DT-EIT-16 (Optional)
2. One Size Table Top TT-EIT-16 (Optional)
3. Up and Down Electrical Switches
4. 2x Outlets
5. Instrument Connection
6. Actuator
7. Electrical Base Elevation 600 - 850mm
8. Access Cable Supply Hole
9. Wheel Locks Casters
10. Base

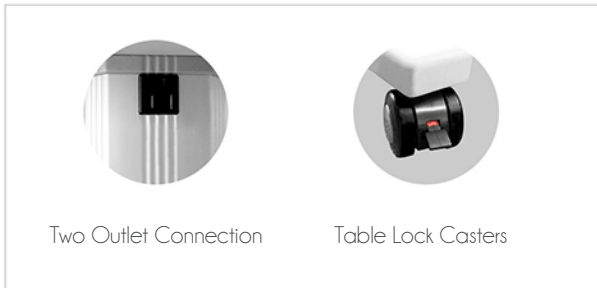


**Electrical Table**

**K-1425-PT**

**Features:**

- Advanced technology designed for safe and reliable surface
- Light weight, easy to move and smooth adjustable transitions.
- Accessories screws, wrench, and plastic drawer are available
- Table Size is 600mm (W) x 450 (D)
- Range of Elevation is 600- 850mm
- Maximum loading ability is about 50kg.
- Input Voltage is AC220V
- Consumed Power is 700W (outlet400W)
- Up and Down electrical switch



**Product Introduction**



Inami's K-1425-PT electrical tables provide a built-in up and down switches for a smooth, functional and operating characteristics table top.



The K-1425-PT is generally used for all slit lamps and other optical instruments. These powered elevation tables are secured and comfortable workspace.



All Inami's devices are assembled to an optional sturdy and secured electrical tables which features of an adjustable height adjuster for one or two optical device configurations.

1 Device - TT-EIT-16



2 Device - DT-EIT-16



Electrical Stand - K-1425-PT



## Product Specifications

### Electrical Table

# K-1425-PT

#### Measurements

Table Size:	600mm x 450mm
Height:	600mm x 850mm
Maximum Weight:	50kg
Continuous Running:	150 Sec
Rated Voltage:	AC220V
Consumed Power:	700w (Outlet 400w)

#### Component

Main Body:	Attached Table, Up-down switch and casters
Supply Cable:	1pcs
Conversion Plug:	1pcs
Fuse:	2pcs
Manual:	1pcs
Optional Tables:	1 Device TT-EIT-16   2 Device DT-EIT-16