





<u>Newland</u>

NL48242QHT
NEWLAND | 48"X24" RECTANGULAR TABLE - 2-STAGE, 2
LEGS

- Quick assembly electric height adjustable bases with leg columns preassembled to telescopic cross bar assembly including
 electric motors. Unfold leg columns, attach feet and worksurface support to base; fasten assembly to top; plug in connections
 and start to use.
- 2-stage base. range of adjustability with 1" thick top is 28.1" to 46.7"H.
- Easy to use up-down controller with digital read-out and four memory programmable positions.
- May be specified as complete tables or may order tops and bases separately.
- Dual motor with 265 lbs. lift capacity.
- · Anti-collision sensor.
- Standby power consumption 0.1W. Active power consumption 220W.
- Operates at 1.2" per second.
- 8' long power cord.
- Meets applicable ANSI/BIFMA x5.5 standards.
- Laminate tops covered by Global's lifetime warranty.

 Five-year warranty on base components including electrical components and motorized parts.
- · ETL/CETL and Greenguard Certified.
- Shipped easy to assemble in 2 cartons.
- Worksurface is dimensioned to allow 1" gap around the perimeter in a nominal footprint

Finish Options:

Laminate finish: Available in all Newland finishes

Base finish: Tungsten finish only





Specifications

Dimensions: 46"W x 23"D x 28.1"-46.7"H

Weight: 99 lbs / 44.91 kg Volume: 4 ft³ / 0.11 m³







<u>Newland</u>

NL60242QHT
NEWLAND | 60"X24" RECTANGULAR TABLE - 2-STAGE, 2
LEGS

- Quick assembly electric height adjustable bases with leg columns preassembled to telescopic cross bar assembly including
 electric motors. Unfold leg columns, attach feet and worksurface support to base; fasten assembly to top; plug in connections
 and start to use.
- 2-stage base. range of adjustability with 1" thick top is 28.1" to 46.7"H.
- Easy to use up-down controller with digital read-out and four memory programmable positions.
- May be specified as complete tables or may order tops and bases separately.
- · Dual motor with 265 lbs. lift capacity.
- · Anti-collision sensor.
- Standby power consumption 0.1W. Active power consumption 220W.
- · Operates at 1.2" per second.
- 8' long power cord.
- Meets applicable ANSI/BIFMA x5.5 standards.
- Laminate tops covered by Global's lifetime warranty.

 Five-year warranty on base components including electrical components and motorized parts.
- · ETL/CETL and Greenguard Certified.
- Shipped easy to assemble in 2 cartons.
- Worksurface is dimensionned to allow 1" gap around perimeter in a nominal footprint

Finish Options:

Laminate finish: Available in all Newland finishes

Base finish: Tungsten finish only





Specifications

Dimensions: 58"W x 23"D x 28.1"-46.7"H

Weight: 107 lbs / 48.53 kg Volume: 5 ft³ / 0.14 m³







<u>Newland</u>

NL72242QHT
NEWLAND | 72"X24" RECTANGULAR TABLE - 2-STAGE, 2
LEGS

- Quick assembly electric height adjustable bases with leg columns preassembled to telescopic cross bar assembly including
 electric motors. Unfold leg columns, attach feet and worksurface support to base; fasten assembly to top; plug in connections
 and start to use.
- 2-stage base. range of adjustability with 1" thick top is 28.1" to 46.7"H.
- Easy to use up-down controller with digital read-out and four memory programmable positions.
- May be specified as complete tables or may order tops and bases separately.
- · Dual motor with 265 lbs. lift capacity.
- · Anti-collision sensor.
- Standby power consumption 0.1W. Active power consumption 220W.
- · Operates at 1.2" per second.
- 8' long power cord.
- Meets applicable ANSI/BIFMA x5.5 standards.
- Laminate tops covered by Global's lifetime warranty.

 Five-year warranty on base components including electrical components and motorized parts.
- · ETL/CETL and Greenguard Certified.
- Shipped easy to assemble in 2 cartons.
- Worksurface is dimensionned to allow 1" gap around perimeter in a nominal footprint

Finish Options:

Laminate finish: Available in all Newland finishes

Base finish: Tungsten finish only





Specifications

Dimensions: 70"W x 23"D x 28.1"-46.7"H

Weight: 115 lbs / 52.16 kg Volume: 5 ft³ / 0.14 m³







<u>Newland</u>

NL60302QHT
NEWLAND | 60"X30" RECTANGULAR TABLE - 2-STAGE, 2
LEGS

- Quick assembly electric height adjustable bases with leg columns preassembled to telescopic cross bar assembly including
 electric motors. Unfold leg columns, attach feet and worksurface support to base; fasten assembly to top; plug in connections
 and start to use.
- 2-stage base. range of adjustability with 1" thick top is 28.1" to 46.7"H.
- Easy to use up-down controller with digital read-out and four memory programmable positions.
- May be specified as complete tables or may order tops and bases separately.
- · Dual motor with 265 lbs. lift capacity.
- · Anti-collision sensor.
- Standby power consumption 0.1W. Active power consumption 220W.
- · Operates at 1.2" per second.
- 8' long power cord.
- Meets applicable ANSI/BIFMA x5.5 standards.
- Laminate tops covered by Global's lifetime warranty.

 Five-year warranty on base components including electrical components and motorized parts.
- · ETL/CETL and Greenguard Certified.
- Shipped easy to assemble in 2 cartons.
- Worksurface is dimensionned to allow 1" gap around perimeter in a nominal footprint

Finish Options:

Laminate finish: Available in all Newland finishes

Base finish: Tungsten finish only





Specifications

Dimensions: 58"W x 29"D x 28.1"-46.7"H

Weight: 117 lbs / 53.07 kg Volume: 5 ft³ / 0.14 m³







<u>Newland</u>

NL72302QHT
NEWLAND | 72"X30" RECTANGULAR TABLE - 2-STAGE, 2
LEGS

- Quick assembly electric height adjustable bases with leg columns preassembled to telescopic cross bar assembly including
 electric motors. Unfold leg columns, attach feet and worksurface support to base; fasten assembly to top; plug in connections
 and start to use.
- 2-stage base. range of adjustability with 1" thick top is 28.1" to 46.7"H.
- Easy to use up-down controller with digital read-out and four memory programmable positions.
- May be specified as complete tables or may order tops and bases separately.
- · Dual motor with 265 lbs. lift capacity.
- · Anti-collision sensor.
- Standby power consumption 0.1W. Active power consumption 220W.
- · Operates at 1.2" per second.
- 8' long power cord.
- Meets applicable ANSI/BIFMA x5.5 standards.
- Laminate tops covered by Global's lifetime warranty.

 Five-year warranty on base components including electrical components and motorized parts.
- · ETL/CETL and Greenguard Certified.
- Shipped easy to assemble in 2 cartons.
- Worksurface is dimensionned to allow 1" gap around perimeter in a nominal footprint

Finish Options:

Laminate finish: Available in all Newland finishes

Base finish: Tungsten finish only





Specifications

Dimensions: 70"W x 29"D x 28.1"-46.7"H

Weight: 127 lbs / 57.61 kg Volume: 6 ft³ / 0.16 m³