## ERGロRロபND SERIES 612 Adjustable Height X－Base（4＂Diameter）－Extended

## ITEM INFロRMATIロN

| Item\＃ | Foot <br> Span | Max．Table <br> Size（Round） | Max．Table <br> Size（Square） | Mounting <br> Plate | Price |
| :--- | :---: | :---: | :---: | :---: | :---: |
| LR1R4．061230P | $30^{\prime \prime}$ | $42^{\prime \prime}$ | $36^{\prime \prime} \times 36^{\prime \prime}$ | $12^{\prime \prime} \times 12^{\prime \prime}$ | $\$ 980$ |
| LR1R4．061234P | $34^{\prime \prime}$ | $48^{\prime \prime}$ | $42^{\prime \prime} \times 42^{\prime \prime}$ | $12^{\prime \prime} \times 12^{\prime \prime}$ | $\$ 994$ |


| AVAILABLE LIFT RATINGS |  |  |
| :--- | :--- | :--- |
| Specify | Pound Equivalent | Lift Range |
| 200 N | 44 lbs. | $22-32 \mathrm{lbs}$ |
| 250 N | 55 lbs. | $33-43 \mathrm{lbs}$. |
| 300 N | 66 lbs. | $44-54 \mathrm{lbs}$. |



| Base Height Adjustment Range | $263 / 4^{\prime \prime}-441 / 2^{\prime \prime}$（with levelers and without table top） |
| :--- | :--- |
| Column，Lower Outer | $4^{\prime \prime}$ dia．x 14 ga．round steel tube |
| Column，Upper Inner | $41 / 4^{\prime \prime}$ dia．$\times 14$ ga．round steel tube |
| Main Bar／Foot | Laser cut and welded 7 ga．steel |
| Leveler | $5 / 16^{\prime \prime}-18^{\prime \prime} \times 1 / 2^{\prime \prime}$ long threaded stem with black nylon end |
| Mounting Plate | $1 / 4^{\prime \prime}$ steel mounting plate |
| Assembly Method | Set of four（4）8mm bolts both at the top and bottom of each column |
| Shipped | All components included for one table |
|  | Not assembled |

## AVAILABLE ロPTIロNS

－Casters（will increase height）$+\$ 64$－Flip Top $+\$ 112$
－Premium Casters（will increase height）$+\$ 80$－Genu－Flip $+\$ 151$
Please contact Customer Service for assistance before placing your orders．
The pneumatic and electric height adjustable options require a higher level of product understanding，installation and product knowledge．Caution should be taken at all times when assembling adjustable height products．There are warning labels and tags on items that require close attention．Please follow all assembly instructions and warnings when unpacking and assembling adjustable height productions．Miss－use or improper handling of product will result in voiding of Valley Design warranty and possible injury to assembler／end－user．Valley Design does not hold responsibility for any damage to product due to miss－use，lack of attention to instructions．

