



LEANVEYOR®

- Fully scalable and flexible design
- Easy access for maintenance
- Process on flatwire belt or custom fixtures
- Energy efficient design saves on utility useage
- Full flow solution filtration
- Electrically heated process solutions
- Loading and unloading automation available
- Ultrasonic stages available for critical application



LEANVEYOR®- Series LV-12 / LV-18 / LV-24 / LV-36

All specifications are subject to change without notice



RANSOHOFF • BLACKSTONE-NEY ULTRASONICS • CTG ASIA

MODEL NUMBER	LV-12	LV-18	LV-24	LV-36
TUNNEL OPENING (WxH)	12" x 6"	18" x 6"	24" x 12"	36" x 12"
TUNNEL OPENING (WxH)	305mm x 150mm	460mm x 150mm	610mm x 305mm	910mm x 305mm
LOAD HEIGHT	990mm (39")	990mm (39")	990mm (39")	990mm (39")
CONVEYOR SPEED (Per Minute)	1-5 Ft	1-5 Ft	1-5 Ft	1-5 Ft
CONVEYOR SPEED (Per Minute)	0.3-1.5m/min	305mm-1524mm	305mm-1524mm	305mm-1524mm
PRODUCTION CAPACITY (PARTS PER HR)	300 Based on a Single Lane & 305mm (12") Part Centers	300 Based on a Single Lane & 305mm (12") Part Centers	600 Based on Two Lanes & 305mm (12") Part Centers	900 Based on Three Lanes & 305mm (12") Part Centers
AMP SERVICE W,R,HBO	200 Amps	200 Amps	250 Amps	250 Amps
FOOT PRINT (LxWxH) W,HBO	10'3"x 6'8" x 6'6"	10'3"x 7'2" x 6'6"	12' x 7'8" x 6'6"	12' x 8' 8"x 6'6"
FOOT PRINT (LxWxH) W,HBO	3125 mm x 2035mm x 1985mm	3125 mm x 2185mm x 1985mm	3660mm x 2340mm x 1985mm	3660mm x 2645mm x 1985mm
FOOT PRINT (LxWxH) W,R,HBO	13'9"x 6'8" x 6'6"	13′9″x 7′2″x 6′6″	16′ x 7′8″x 6′6″	16'x 8'8"x 6'6"
FOOT PRINT (LxWxH) W,R,HBO	4195 mm x 2035mm x 1985mm	4195mm x 2185mm x 1985mm	4880mm x 2340mm x 1985mm	4880mm x 2645mm x 1985mm

Ransohoff (800) 248-9274 4933 Provident Drive Cincinnati, OH 45246 www.ctgclean.com

Blackstone-NEY Ultrasonics (800) 766-6606 P.O. Box 220 9 N. Main St. Jamestown, NY 14702-0220

CTG Asia (86)0512-66161698 56 Songshan Road Suzhou New District Jiangsu Province, China PRC: 215151

LV0820e