



VACUUM DRYER

- 100% drying of parts at ambient temperature
- Fast cycle times
- Energy efficient
- Small footprint
- Quiet operation
- Dries even difficult parts with blind holes, tapped holes and worm trails
- Safe drying for temperature sensitive parts such as electronic components
- Minimizes or eliminates residue such as water spots or from chemistry because parts are vacuum dried not “baked”

VACUUM DRYER

All specifications are subject to change without notice



CLEANING TECHNOLOGIES GROUP

RANSOHOFF • BLACKSTONE-NEY ULTRASONICS • CTG ASIA

CHAMBER CAPACITY (LxWxH)	600mm x 400mm x 400mm
CHAMBER CAPACITY (LxWxH)	24" x 16" x 16"
LOAD WORK CHAMBER	manual load & unload
DRYING TIME	varies
FOOT PRINT (LxWxH)	1200mm x 1000mm x 1650mm
FOOT PRINT (LxWxH)	47" x 39" X 65"
LOADING HEIGHT	1000mm (39")
SYSTEM WEIGHT	700kg (1543 LBS)

CTG Asia

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