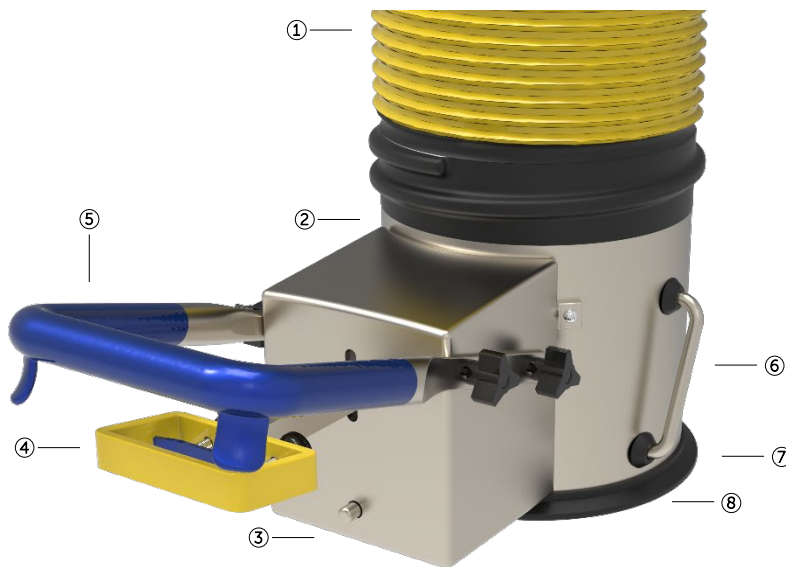


# CM700 VACUUM LIFTER

Capacity Rating: 240 lbs. non-porous | 190 lbs. porous



- ① Rhino Tube™ Lift Tube
- ② Automatic balance control
- ③ All stainless-steel construction
- ④ One-hand control for lifting, lowering and releasing the load
- ⑤ Ergonomic control handle with non-slip elements
- ⑥ Continuous 360° rotation
- ⑦ Quick-change adapter for fast, tool-free gripper change
- ⑧ Vacuum grippers, adapted to the workpiece

## SYSTEM COMPONENTS

- 1 – Lift Tube Assembly (7" diameter) comprised of reinforced yellow resin tube; 124" O.A.L standard
- 1 – Blue festooning hose; 25' standard
- 1 - Heavy duty, stainless steel, in-line filtration system (10 micron)
- 1 – Power unit
- Applicable suction feet

## FEATURES

- Stainless steel construction
- Ergonomically designed control handle
- Automatic balance control with or without load
- Bearing mounted top swivel supports entire load weight and allows for 360 rotation
- Safety valve traps vacuum, preventing load from dropping in event of a power outage
- Made in USA
- Overnight parts available

## POWER UNIT SPECIFICATIONS

- Motor – 5HP, TEFC rated, 3 Phase, 60Hz, 208-230/460 volt, NEMA rated
- Vacuum Pump – 2 stage compressor, fan cooled, 16-18 "Hg
- Operates at 74-75 dBA

