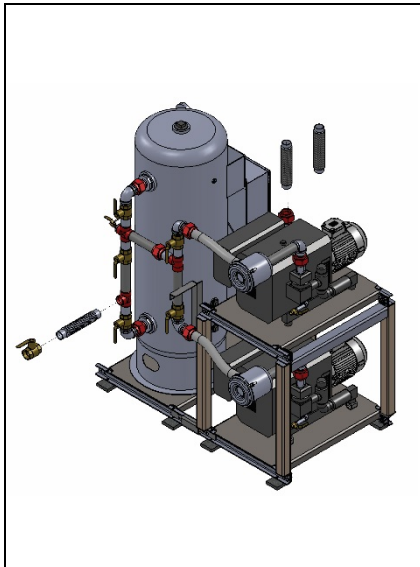


C750LB-ST2-V120 – Oil-Less Rotary Claw Vacuum System

| | | |
|--|---|---|
|  | Configuration: | Duplex Stack Mount |
| | System Capacity: | 53 SCFM |
| | Capacity per Pump: | 53 SCFM |
| | Motor Horsepower: | 7.5 HP |
| | Total System Horsepower: | 15 HP |
| | Receiver Size: | 120 Gallons |
| | Available Voltage: | 208/230/460 3 phase Contact Factory for Other Voltages |
| | Note: System capacity is stated with one pump in reserve | |

Vacuum Pump Module:

- Oil-less rotary claw vacuum pumps with non-contacting pump chamber
- Each pump has: inlet vacuum filter, inlet check valve and exhaust temperature switch.
- Pump isolation valves for ease of service

Air Receiver:

- Constructed to ASME standards
- Rated for full vacuum
- Equipped with valved bypass
- High visibility vacuum gauge
- Source isolation valve included
- Mounting pads and flex connectors included

System Controls:

- Underwriters Laboratories listed
- Nema 12 enclosure
- Safety disconnect handles
- Fuseless design
- HMI (human machine interface) system
- All NFPA required local alarms with contacts for remote master alarms