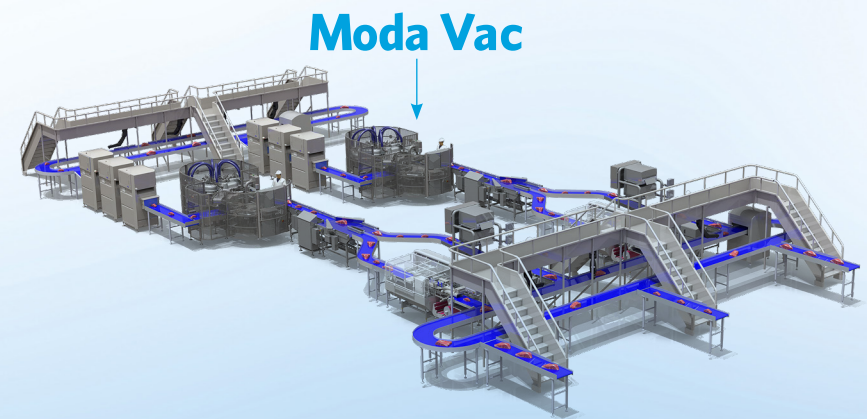
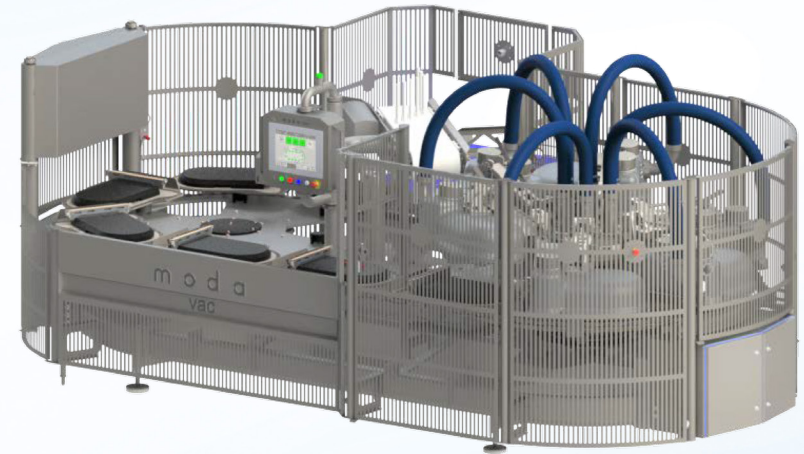


Moda Vac

High-speed rotary vacuum sealer

ADVANTAGES

- Offered as the Vac 16, Vac 20 and Vac 24 to suit your product size
- Available in several configurations: Left to Right, Right to Left, and In-line
- Designed to USDA Hygiene standards
- Lowest cost of ownership and upkeep
- Real time data recording and integration with the rest of the Moda line
- Remote access facilitates diagnostics and reduces downtime
- Revolutionary Digital Dynamic Seal System (DSS) reduces packaging cost, increases performance and reduces maintenance
- Pneumatic cylinders improve the seal quality and reduce leaker rates
- Full height guarding for safety, reliability and performance
- Monitor the performance of individual chambers and platens via the HMI and from the remote monitoring dashboard
- Reduce operator R.S.I and potential for dropped product with the Vac and Track ensuring optimal product placement
- Substantial reduction in moving parts compared to other rotary machines
- No chamber diaphragms (seal bars are pneumatically actuated)
- Electronically controlled oil pump provides a precise automated delivery of oil to chain and rotary valve
- Oil impregnated plastic rotary valve for unmatched durability
- Automatic actuators stop vacuum draw during breaks, so rotary valves remain lubricated for every re-start
- Only 12 easy-access grease nipples requiring 2 squirts once per week



Moda Vac — High-speed rotary vacuum sealer

TECHNICAL DATA

- **Compact dimensions:**

ModaVac 16:

3745mm (147in) Wide
5410mm (213in) Long
2210mm (87in) High

ModaVac 20:

4170mm (164in) Wide
6355mm (250in) Long
2210mm (87in) High

ModaVac 24:

4350mm (171in) Wide
6605mm (260in) Long
2210mm (87in) High

- **Weights:**

ModaVac 16: 4800kg (10,600lb)

ModaVac 20: 6000kg (13,250lb)

ModaVac 24: 6800kg (15,000lb)

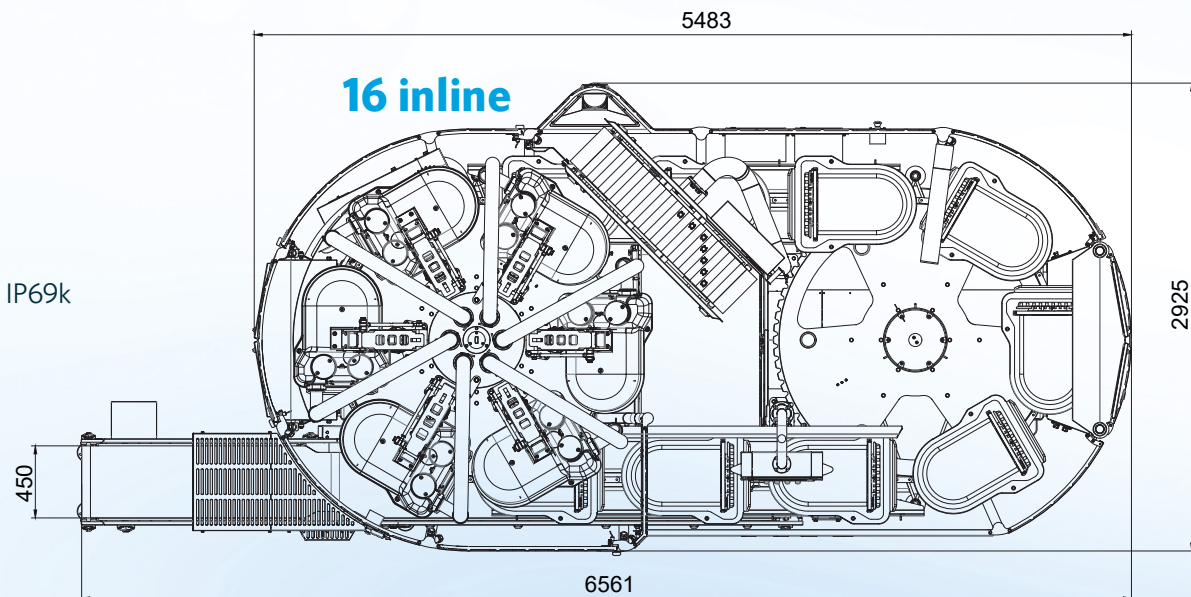
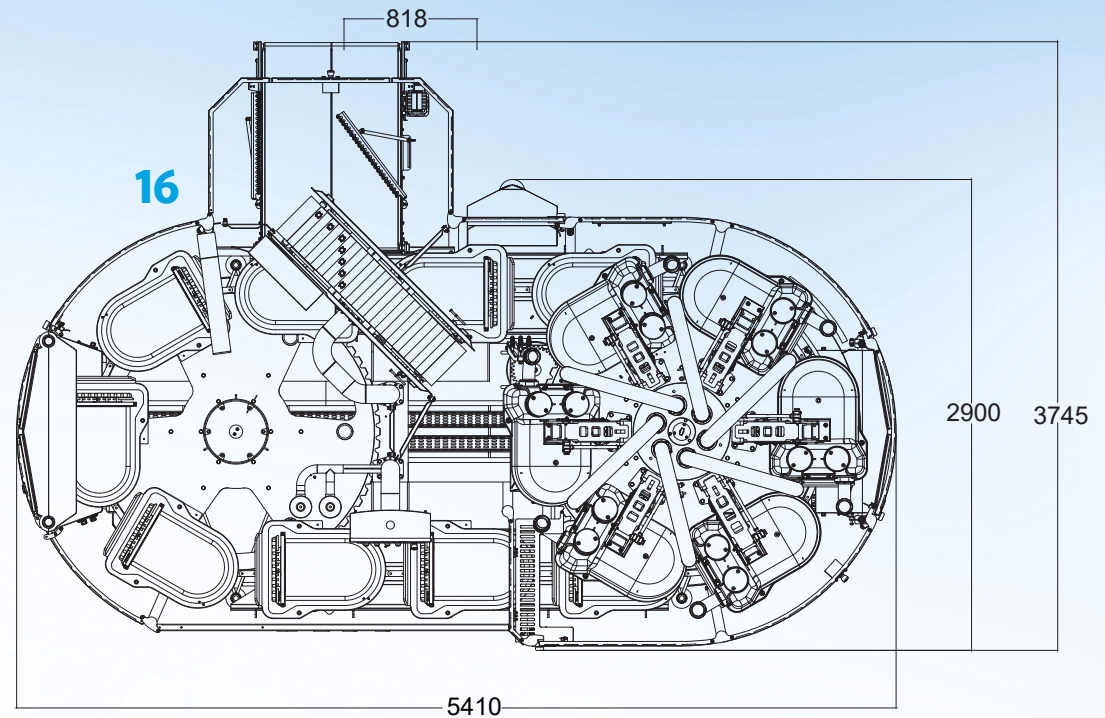
- **Operating Speeds:**

ModaVac 16: 35-40ppm

ModaVac 20: 32-38ppm

ModaVac 24: 16-24ppm

- Allen Bradley / Rockwell Automation controls
- External HMI (human machine interface)
- Non-mechanical touch buttons on control panel IP69k
- Emergency stop switch IP69k
- T304 Stainless Moda design
- **Electrical:** 480v three-phase
- **Air:** Compressed air 6 bar



Moda Vac — High-speed rotary vacuum sealer

