



## STACKED CONTINUOUS VACUUM PAN \*

### KEY BENEFITS

- Suitable for cane, beet and refinery massecuites
- Compact modular design using a honeycomb calandria
- High Circulation Rate without the use of mechanical stirrers
- Lower turndown ratio during the cleaning cycle
- Small footprint
- Fast track installation and assembly
- Modules can be added for required increase in capacity
- Improved steam economy with the use of low pressure vapors
- Each module can be operated using different vapor pressures
- Fully automated



\* Patent Pending