

// HF CUREMASTER IS THE NEW BENCHMARK IN TRUCK TIRE MANUFACTURING.







SPACE

- · Flexible and compact footprint
- · Possibility to replace older, smaller presses
 - > Potential for more presses per existing trench

QUALITY & MAINTAINABILITY

- · Even distribution of squeeze force ensures optimum tire uniformity and longest mold life
- · Longer life time of the hydraulic components due to maximum hydraulic pressure of only 100 bar
- Easy access to main hydraulic, pneumatic and heating components

MODULARITY

- Press accommodates molds from 62-67"
- Modular design to meet the latest market requirements
- Customized modules offer adjustment to customers specifications and individual needs
- Built according to the latest safety, environmental and manufacturing requirements

TOTAL COST OF OWNERSHIP

- · Designed to provide the lowest energy consumption
- Durable construction for longer press-life
- · Meets the highest requirements for availability, performance and quality



