



HOCKMEYER

PROVIDING PROCESS SOLUTIONS AROUND THE WORLD

CMX-200 VESSEL WASHER

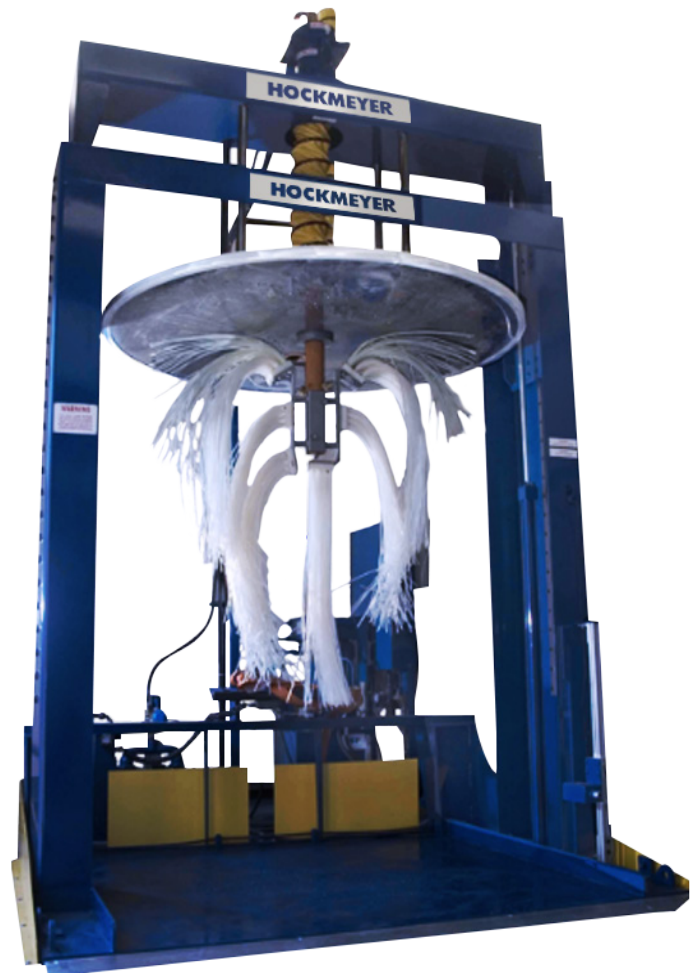
To efficiently clean tanks, totes, and drums.

The rotating brush and spray nozzle assembly provide the mechanical scrubbing action to effectively clean even the toughest residue.

- Adjustable spray nozzles
- Dual high-pressure hydraulic hoists to raise and lower the machine
- Skid mounted for ease of installation
- XP PLC control station or touch screen display
- One-piece brush bracket to allow quick change of brushes
- Cover assembly with a chemical resistant seal for vapor and liquid containment
- Tilt device for flushing/rinsing
- Caustic application designs available
- The standard system washes 36" to 60" diameter vessels and standard steel totes with 22" manway
- Optional brush assemblies can handle smaller or larger vessels as needed

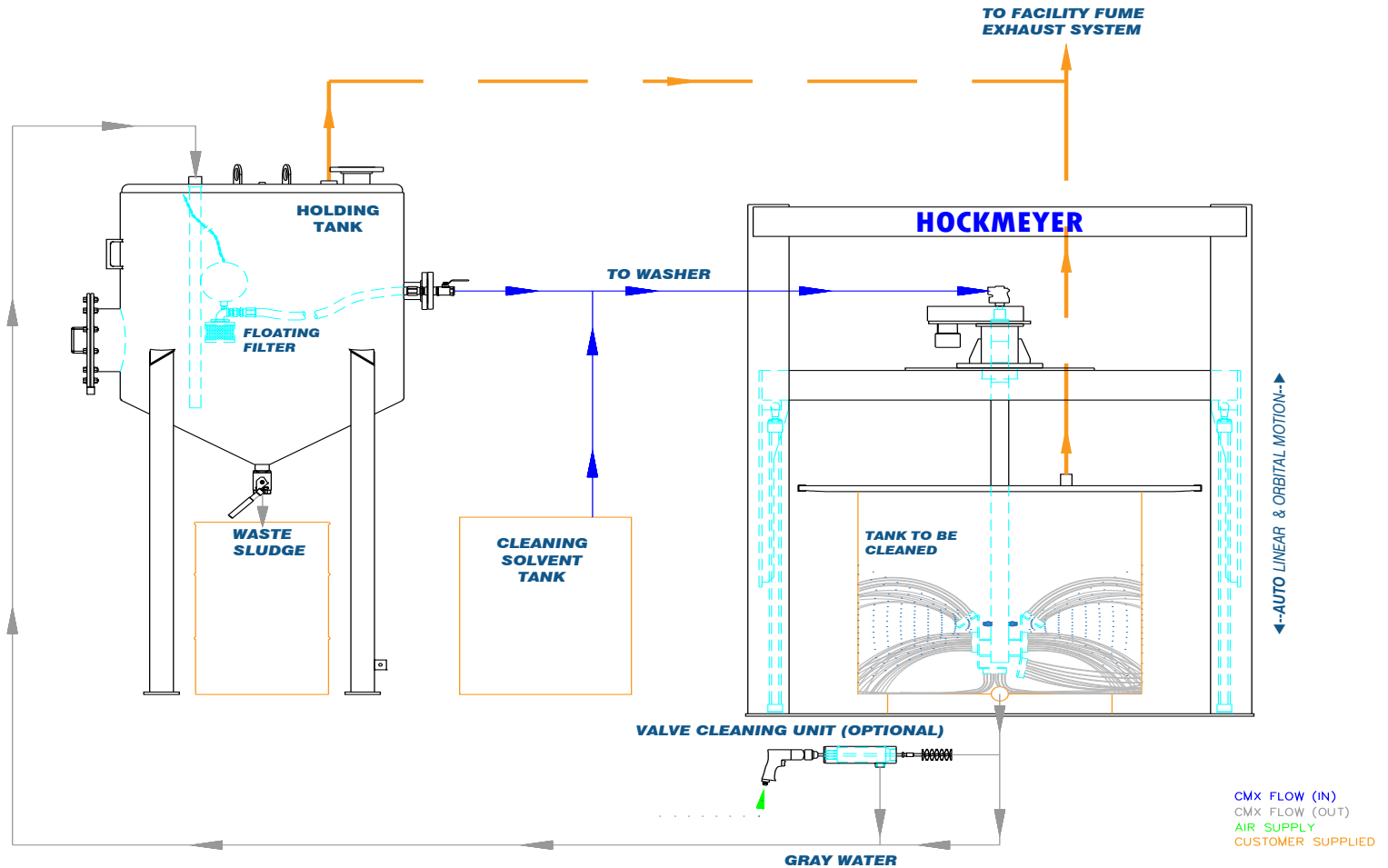
BRUSH MATERIALS

- High mechanical strength, stiffness, hardness, and toughness
- Good fatigue resistance
- High mechanical damping ability
- Lower water absorption rate
- High chemical resistance



PATENTS: 8,182,133, 8,733,677

CMX-200 FLOW CHART



EHS & EFFICIENCY BENEFITS

<p>REASSIGN LABOR TO SAFER, MORE PRODUCTIVE TASKS</p>	<p>INCREASED WASH SOLVENT UTILIZATION BY UP TO 400%</p>	<p>READY SUPPLY OF CLEAN VESSELS</p>
<p>REDUCED EMPLOYEE EXPOSURE TO POTENTIALLY HAZARDOUS CLEANING AGENTS SUCH AS SOLVENTS AND DETERGENTS</p>	<p>CREATE A SAFER ENVIRONMENT WITH AUTOMATIC, VENTED OPERATION SYSTEMS</p>	<p>INCREASED SAFETY HANDLING OF HAZARDOUS COMPOUNDS AND LOWER HAZMAT WASTE</p>