



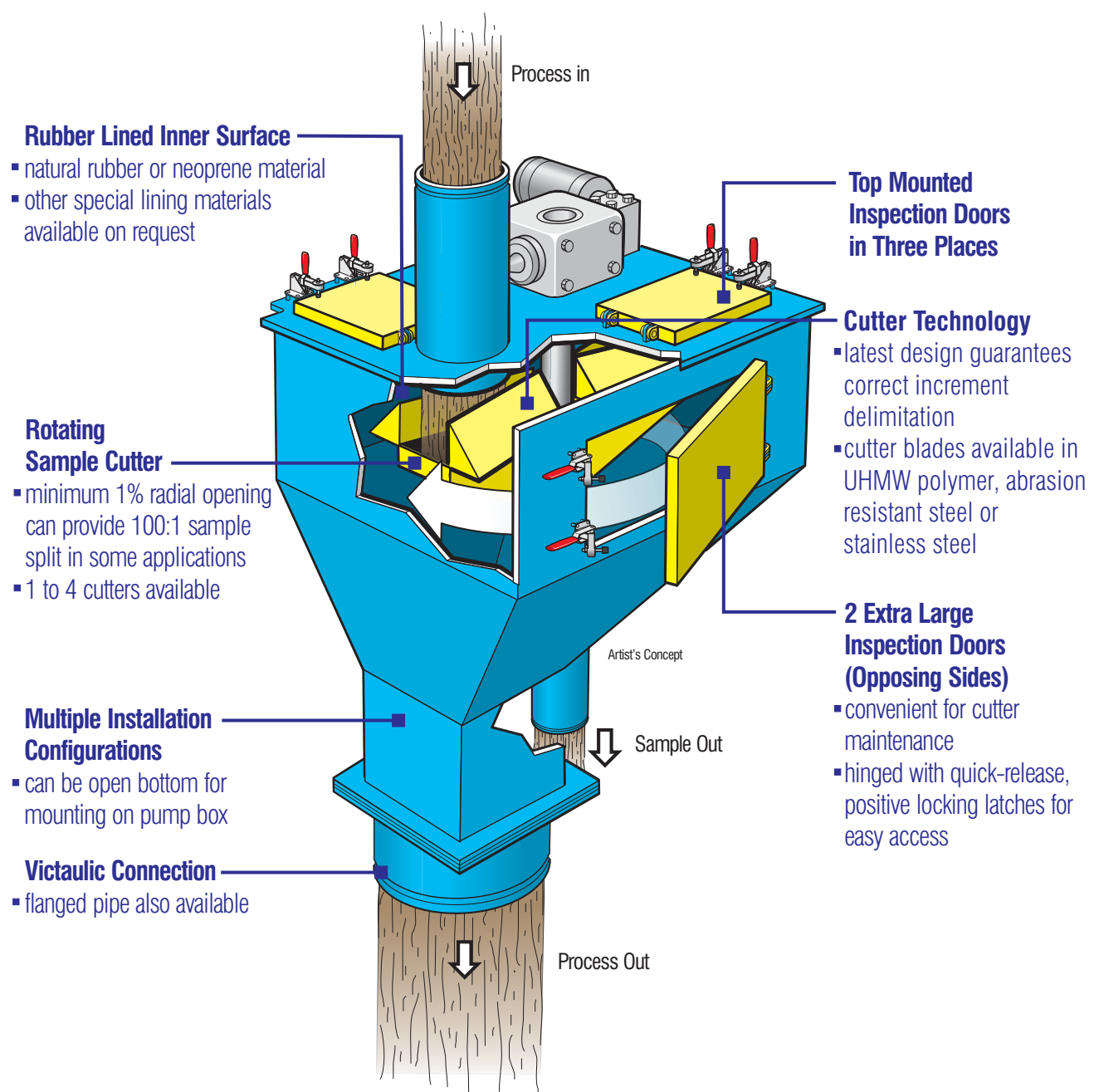
HEATH & SHERWOOD

# rotary vezin sampler

Model 4620

**Follows the Latest Standards using Radial Cutter Design to Guarantee Accurate, Unbiased Sampling of Slurry**

Continuous or optional intermittent sampling from an easy to install self-contained module

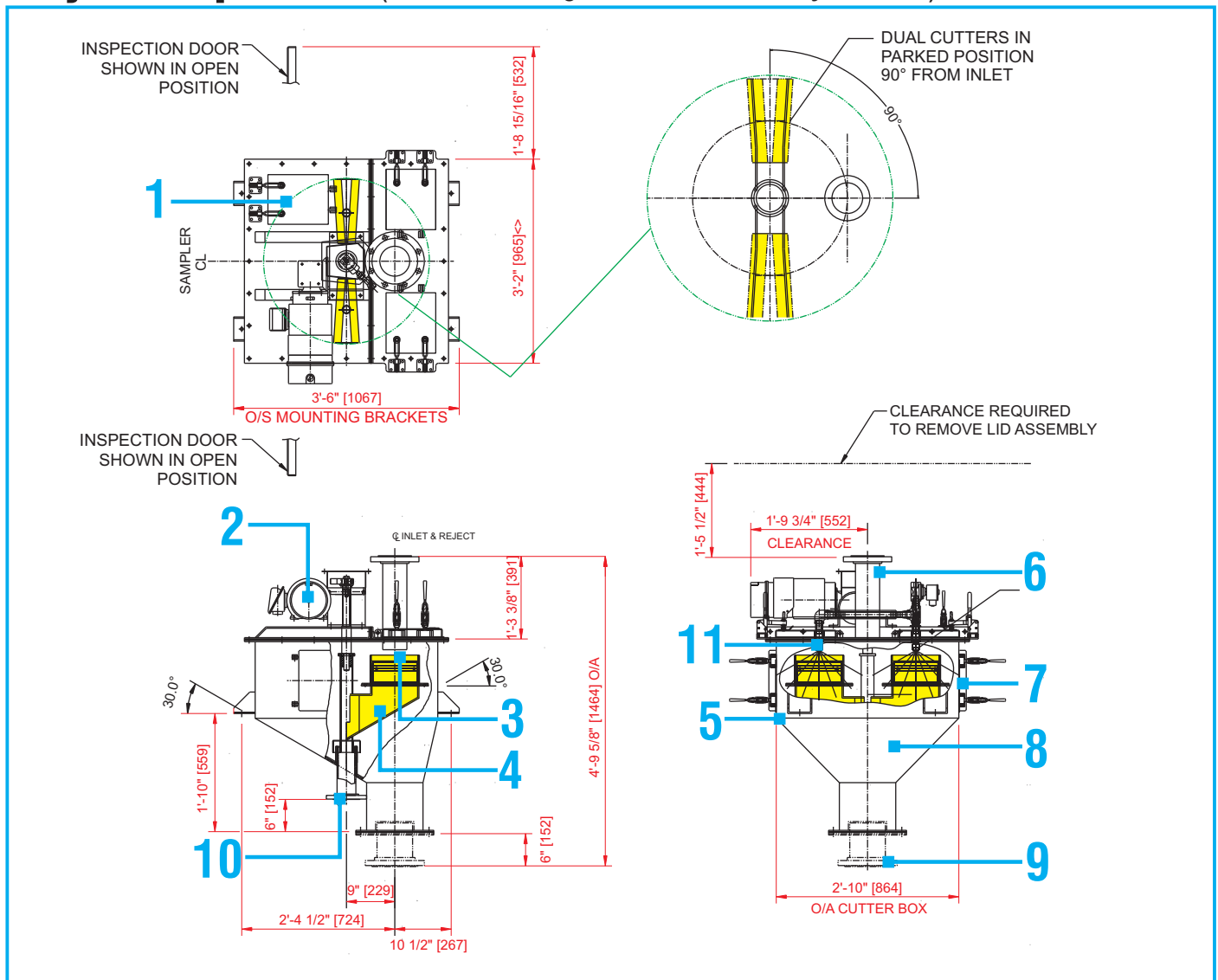


# rotary vezin sampler

Model 4620



## major components (standard design- two cutter slurry version)



- |  |  |   |
|--|--|---|
| <p><b>1</b> top mounted access doors (3)</p> <p><b>2</b> standard motor for continuous operation:<br/>1/4 hp T.E.F.C. at customer required voltage<br/>▪ standard motor for intermittent operation or for waterflush option: 1/3 hp T.E.N.V. brakemotor at customer required voltage</p> <p><b>3</b> cutter cap available in UHMW polymer, stainless, or abrasion resistant steel</p> <p><b>4</b> cutter(s) available in arrangements of 1 to 4 sets</p> | <p><b>5</b> body constructed of heavy steel plate (stainless steel available on request)</p> <p><b>6</b> 4 or 6 inch inlet 150# R/F flange connection shown (victaulic connection also available)</p> <p><b>7</b> side mounted access doors (2)</p> <p><b>8</b> transition bottom as shown (also available as open bottom)</p> | <p><b>9</b> 6 or 8 inch discharge, 150# R/F flange connection shown (victaulic connection also available)</p> <p><b>10</b> 3 inch sample discharge pipe 150# R/F flange connection shown (victaulic connection also available)</p> <p><b>11</b> optional water flush system for cutter cleaning</p> <ul style="list-style-type: none"> <li>▪ weight: 700 lbs (318 kg)</li> <li>▪ intermittent operation also available</li> <li>▪ CE marking available</li> </ul> |
|--|--|---|

**Heath & Sherwood (1964) Limited**  
Box 340 Kirkland Lake, Ontario  
Canada P2N 3J2

**Tel:** (705) 567-5313  
**Fax:** (705) 567- 8545  
**Toll Free in North America:**  
1 888-go sample (467-2675)  
**email:** [info@heathandsherwood.com](mailto:info@heathandsherwood.com)

**Subsidiary Offices:**  
Mississauga, Ontario Canada  
Agents World Wide

**Visit our website:**  
[www.heathandsherwood.com](http://www.heathandsherwood.com)