The CUES AMP™ is an autonomous, gyroscopic-based pipeline mapping system designed to accurately determine the XYZ location of underground utility pipes.

The AMP™ is centered in a pipeline through the use of wheelsets. The wheelsets attach to each end of the AMP™ and come in various sizes up to 58 inches. Wheelsets beyond 58 inches can be designed and fabricated upon request.

**Wheelsets:**
- 3 inches to 20 inches
- 20 inches to 58 inches

**Inverted wheelset (Sanitary):**
- 5 inches
- 6 inches
- 8 inches