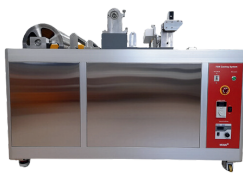


Membrane Evaluation and Manufacturing Systems



**Hollow Fiber Membrane
Manufacturing Systems**



**Flat Sheet Membrane
Manufacturing Systems**



**Membrane Evaluation
Systems**

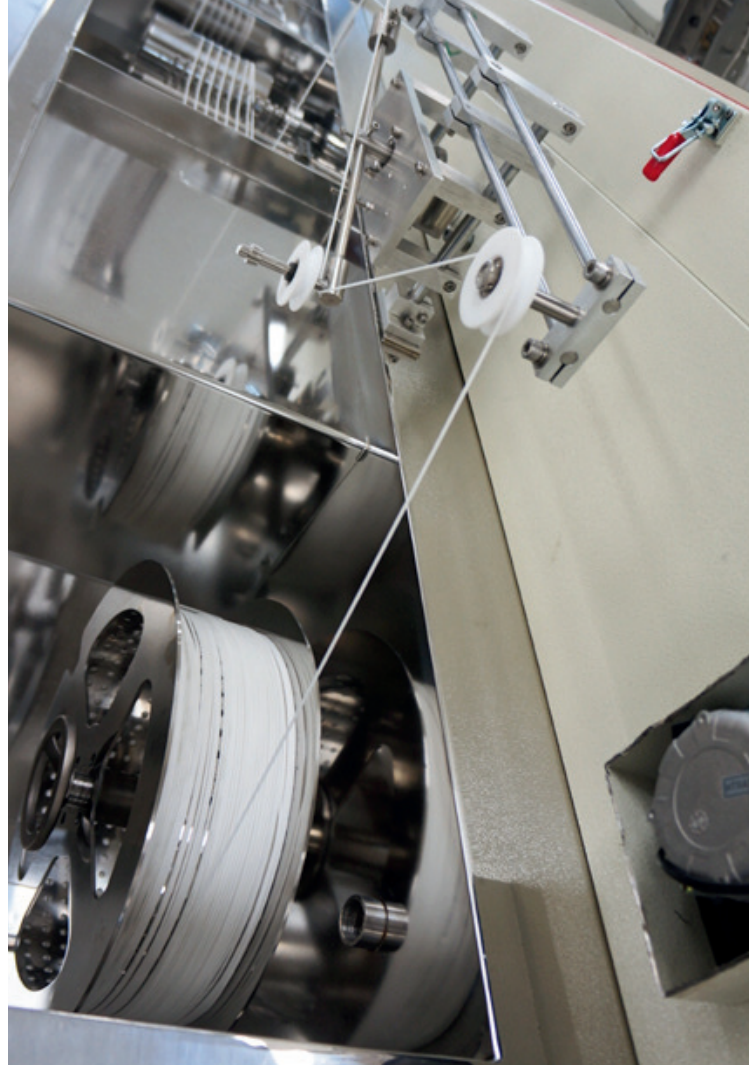


**Water Systems
& Supporting Products**

MEMS, a brand of Wellspring, specializes in providing advanced membrane manufacturing equipment, including casting and spinning systems for research and development.

Our innovative and compact solutions are ideal for manufacturing and evaluating both hollow fiber and flat sheet membranes. With a dedicated expert team and years of experience, we offer tailored advice and innovative technology for projects of any size or scale.

At MEMS, we prioritize research, innovation, user-friendliness, and customer satisfaction, ensuring our equipment meets your needs with efficiency and ease.



Website



Youtube

www.pmems.co.kr
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MEMS
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Membrane Evaluation and
Manufacturing Systems

- Technical Partner for Commercialization
- Lab, Pilot and Commercial Scale Systems
- 20+ Years of Experience
- 300+ Projects



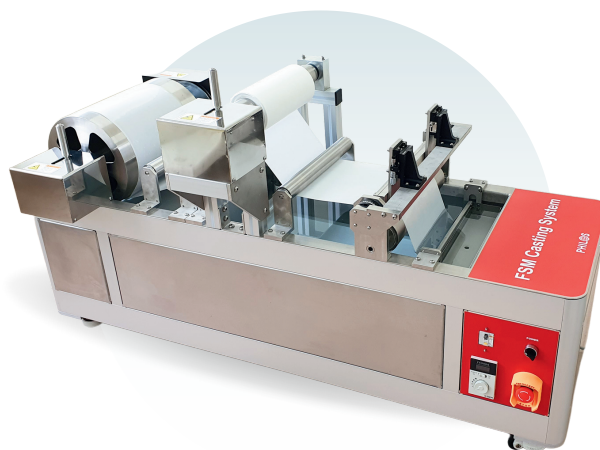


Flat sheet Systems

MEMS Flat Sheet Membrane Systems cover the entire process, from casting through coating, spiral wound rolling, and trimming, featuring unique designs for lab, pilot and commercial scales.

Designed to meet the needs of researchers and scientists helps streamline experiments and accelerating scientific advancements.

- **Casting System**
- **TFC Coating System**
- **Spiral Wound System**



Hollow Fiber Systems

MEMS Hollow Fiber Systems enable researchers to efficiently prepare a large number of membrane samples with high reproducibility and accuracy across various experimental conditions.

Hollow Fiber systems are designed to streamline the research process, ensuring reliable results and facilitating advanced studies in membrane technology.

- **Spinning System**
- **Potting System**
- **Cutting System**
- **Coating System**



Evaluation Systems

MEMS specializes in delivering high-quality evaluation systems designed to produce accurate data and evaluate the value of membranes.

MEMS offer a comprehensive range of evaluation products for various membrane types, including flat sheet, hollow fiber membrane, UF, MF, MBR, RO, FO, MD.

- **Test Systems**
- **Analyzing Systems**
- **Developing Systems**