

WHAT ARE THE DIFFERENCES?

BETWEEN THE MEMPAC™-M AND THE MEMPAC™-E

STANDARD FEATURES

| | MEMPAC™-M | MEMPAC™-E |
|--|-----------|-----------|
| All bases, skids and supports are fabricated from 304 stainless steel | ☐ | ☐ |
| 304 stainless steel tankage | ☐ | ☐ |
| 304 stainless steel reactor tankage | ☐ | ☐ |
| Stainless steel controls panels | ☐ | ☐ |
| Powder coated controls panels | ☐ | ☐ |
| Cutting-edge controls system | ☐ | ☐ |
| Human Machine Interface (HMI) | ☐ | ☐ |
| All sensory equipment is mounted on Cloacina's patented Slide Rail™ System | ☐ | ☐ |
| Influent screening | ☐ | ☐ |
| Above-ground installation | ☐ | ☐ |
| All piping, valves and fittings will be a minimum of Schedule 80 PVC | ☐ | ☐ |
| Automated Clean In Place (CIP) system | ☐ | ☐ |
| Submerged membrane cassette(s) | ☐ | ☐ |
| Modular, medium fine bubble diffusers | ☐ | ☐ |
| Semi-sound attenuated aeration equipment | ☐ | ☐ |
| Full length catwalk | ☐ | ☐ |

OPTIONAL FEATURES FOR BOTH MODELS

- Nutrient removal
- Buried installation
- pH adjustment system
- Disinfection
- Package lift station
- Prefabricated controls building
- Sludge disposal equipment
- Incorporation of existing equipment into Cloacina's controls system
- Energy saving controls system upgrades
- Equalization
- Additional equipment sound attenuation
- Thermal protection
- Mobile units
- Odor mitigation equipment
- Automated foam control
- Sediment/grit traps
- A variety of grating, covers and awnings are available
- Project management and equipment installation



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