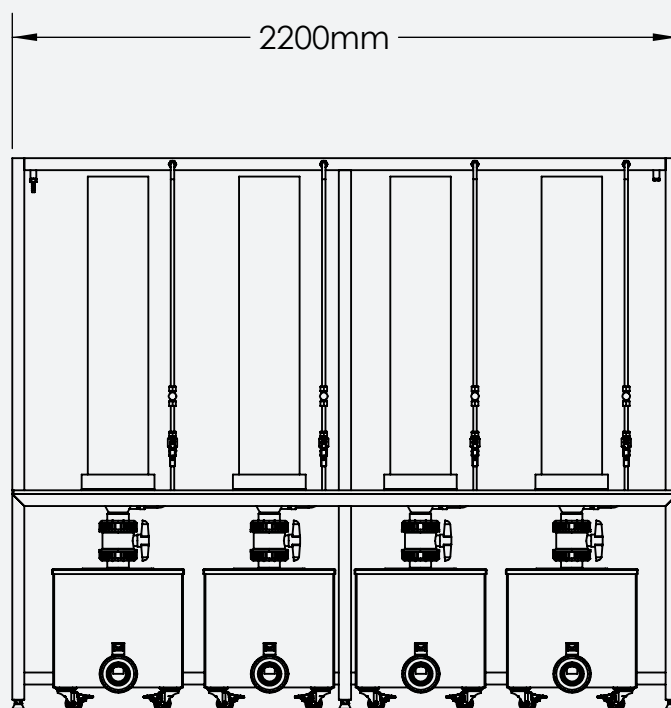


# Com Liquid Priming Unit SD-11240

Commercial seed osmotic priming units are essential tools in modern agriculture and seed processing facilities. These units offer a range of benefits and features that contribute to successful crop production.



## Some Benefits:

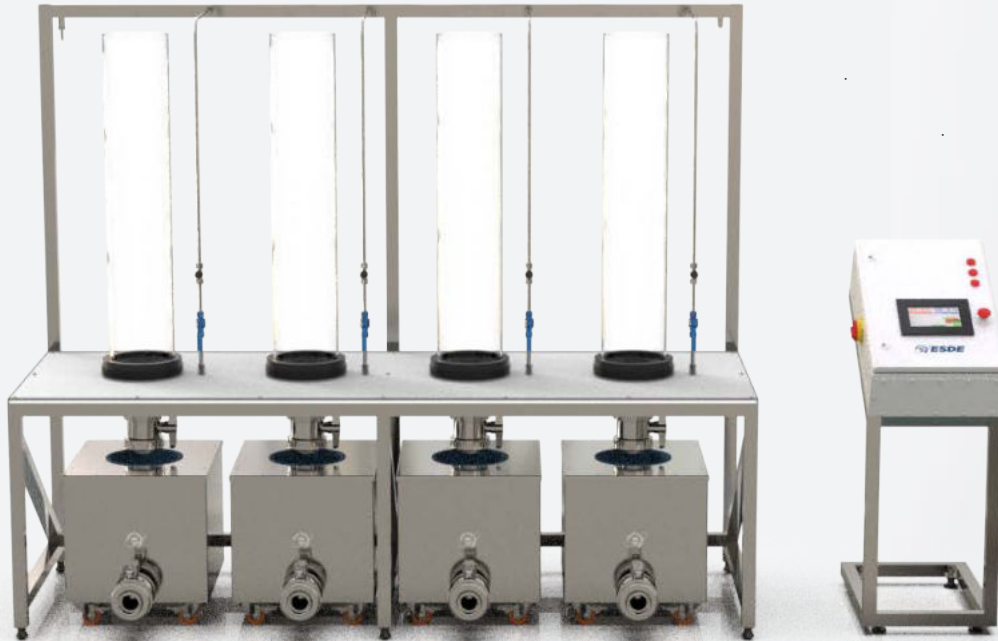
- **Efficient Seed Treatment:** Commercial osmotic priming units are designed for high-capacity seed treatment, allowing large quantities of seeds to be processed efficiently.
- **Precise Control:** These units provide precise control over the osmotic priming process, ensuring that seeds are exposed to the optimal osmotic solution concentration and duration.
- **Uniform Priming:** Osmotic priming units ensure uniform treatment of seeds, resulting in consistent germination and seedling emergence across the entire crop.
- **Customizable Parameters:** Operators can easily adjust and customize priming parameters, including solution strength and treatment duration, to meet the specific requirements of different seed varieties.
- **Enhanced Germination:** Osmotic priming enhances germination rates, leading to quicker and more reliable crop establishment.



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## Com Liquid Priming Unit SD-11240



### Capacity:

49 L per tube

With 4-6-8 and more tubes possible

### Dimensions:

2200 x 855 x 1830 mm (LxWxH)

### Connections:

Drain connection 90 mm

### Noise emission:

± 65 dB(A) (measured without product)

### Electrical connection:

380- 415 V (± 5%), 3 phases + 1 and ground,  
50 / 60 Hz (other values available on request)  
Max. power consumption: 2 kW  
Connection value: 10 A

### Materials:

Stainless steel 304, The liquid contact surfaces consist of 304-grade Cr-Ni stainless steel and plexi tubes.



### Weight

Net : ± 165kg  
With packaging ± 200kg

### Including:

Blower

### Optional:

Seed drain containers