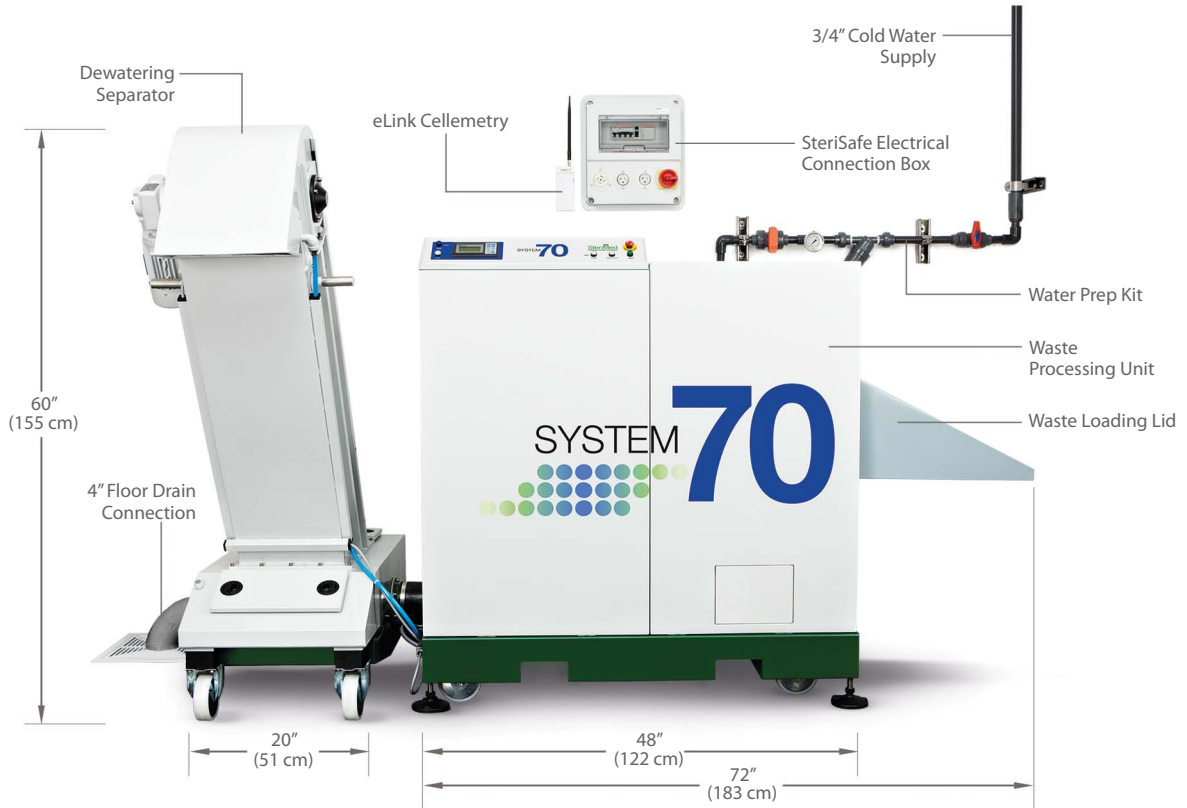


SYSTEM 70

EQUIPMENT SPECIFICATIONS

The SYSTEM70 is an environmentally friendly on-site medical waste treatment system. The system may be installed in soiled linen rooms or medical waste storage area of hospitals, dialysis clinics, surgical centers, medical clinics, laboratories and blood banks.



SPECIFICATIONS

SteriMed SYSTEM70

Efficacy	Exceeds STAATT Level III
Approved Disinfectant	SterCid
Cycle Time	20 minutes
Certifications & Compliance	CE Mark
Height	155 cm (60")
Width	183 cm (72")
Depth	70 cm (27")
Weight	750 kg (1650 lbs)
Room Size	8' x 10' room size (80 ft ² , 7.5 m ²)
Installation	Supplied as a mobile unit on casters
Sound	70.1 dBA maximum
Water Consumption	35 liters (9.2 gallons) per cycle for treatment + 70 liters (18.5 gallons) per cycle for auto-cleaning (105 liters total per cycle)
Electrical Consumption	0.22 kWh per cycle
SterCid Disinfectant Consumption	175ml (5.9 ounces) per cycle
Clinical & Medical Waste Bag Capacity	70 liters (18.5 gallons)
Sharps Capacity	3-4 gallons
Recommended Waste Bag	25 to 30 gallons
Electrical Service	480 VAC 3 phase – North American, 400 VAC 3 phase – Europe
Inlet Water/Drain	3/4" domestic cold water supply at 75 psi min., 100 psi max. floor sink or floor drain connected to minimum 4" pipe diameter