Throughput Chart for HiRad Systems

		New! For 2024				
		HiRad.CUBE	HiRad. 6001	HiRad 6002	HiRad 6003	HiRad.6004
		2-4 LBS IN 5 - 6 HOURS (AVG. 5.5HRS)	7-10 LBS IN 4 - 6 HOURS (AVG. 5HRS)	7-10 LBS IN 2 - 4 HOURS (AVG. 3HRS)	13-17 LBS IN 2 - 4 HOURS (AVG. 3HRS)	13-17 LBS IN 1.3 - 2.75 HOURS (AVG. 2HRS)
	Per 8 hr. Shift Throughput	4.35 lbs	13.5 lbs	25 lbs	40 lbs	60 lbs average
Max.	3 Shift (24 hour)	13.5 lbs average	40.5 lbs average	75 lbs average	120 lbs average	180 lbs average
	Weekly 7 Shift Throughput	30.45 lbs	94.5 lbs	175 lbs average	280 lbs	420 lbs
Max.	21 Shift (24 hour)	94.5 lbs average	283.5 lbs average	525 lbs average	840 lbs average	1260 lbs average
	Monthly 30 Shift Throughput	130.5 lbs	405 lbs	750 lbs	1200 lbs	1800 lbs
Max.	90 Shift (24 hour)	391.5 lbs average	1215 lbs average	4500 lbs average	3600 lbs average	5400 lbs average

⁺ *Decontamination/Remediation rates based on Maximum time potentials of a 7 day - 24 hour shift. HiRad units are designed for 100% duty cycles and require no "rest" time between usage.

Sterilization Division