

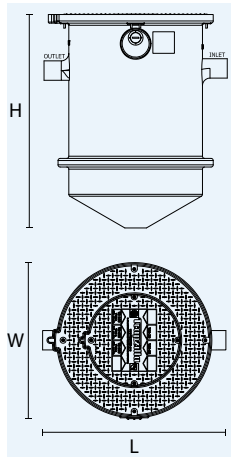
Trapzilla® units are tested to the third-party ASME A112.14.3 Standard and outperform other grease interceptors of like flow rating, storing as much as 9X more grease than the test requires!



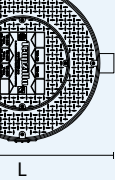
Trapzilla® Grease Interceptor Capacities

(Capacities determined through third party certification to ASME A112.14.13 Standard)

	Flow Rate (GPM)	Minimum ASME Requirement (lbs.)	Actual Grease Retained (lbs.)	Actual Grease Retained (gal.)	Tot. Liquid (gal.)	Grease Retained as % of Volume	Grease Retention Efficiency
TZ-1826	100	200	1826.7	248.8	274	91% ★ INDUSTRY CHAMPION	99.2%
TZ-600	75	150	635.6	86.6	95	91% ★ INDUSTRY CHAMPION	96.7%
TZ-400	75	150	405.6	55.6	70	79% ★ INDUSTRY CHAMPION	94.0%
TZ-160	35	70	167.65	23.0	27	85% ★ INDUSTRY CHAMPION	97.9%



Trapzilla® Grease Interceptor Specifications

		Capacity					Dimensions (All measurements are to center pipe. Depth is from lid to center of pipe.)						
		Model	Flow Rate (GPM)	Grease (lbs.)	Solids (gal.)	Liquid Capacity (gal.)	Inlet/Outlet Size (in.)	L (in.)	W (in.)	H (in.)	Inlet Height (in.)	Inlet Depth (in.)	Outlet Height (in.)
In-Ground Models	TZ-1826-ECA	100	1826	74	274	4**	78.5	34	54.3 - 72.3	41	13 - 31	40	14 - 32
	TZ-600-ECA	75	635	22.6	95	4**	42.5	36	49.5 - 67.5	37	12.5 - 30.5	36.5	13 - 31
	TZ-400-ECA	75	405	22.6	70	4	42.5	36	38.5 - 56.5	29	9.5 - 27.5	28.5	10 - 28
	TZ-160-ECA*	35	167	9.1	27	3	27.5	22	39 - 68.4	27.5	11.5 - 29.4	27	12 - 29.4
Above-Ground Models	TZ-1826-SSA	100	1826	74	274	4**	78.5	34	56.1	43	13 - 31	42	14 - 32
	TZ-600-SSA	75	635	22.6	95	4**	42.5	36	49.5	37	12.5	36.5	13
	TZ-400-SSA	75	405	22.6	70	4	42.5	36	38.5	29	9.5	28.5	10
	TZ-160-SSA	35	167	9.1	27	3	27.5	22	35	27.5	7.5	27	8
Basic Models	TZ-600	75	635	22.6	95	4**	42.5	36	49.5	37	12.5	36.5	13
	TZ-400	75	405	22.6	70	3	42.5	36	38.5	29	9.5	28.5	10
	TZ-160	35	167	9.1	27	3	27.5	22	35	27.5	7.5	27	8

*TZ-160-ECA uses Two-Piece Extension Collar (ECA-TZ-29) instead of Single-Piece Extension Collar (ECA-TZ-18)

**4" Inlet/Outlet Standard, 6" Models Available. Specify by adding -6 to end of model.