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Model # 330XLHD, Recharger 330XLHD

The Recharger[®] 330XLHD is a 30.5" (775 mm) tall, high capacity chamber. Typically when using this model, fewer chambers are required resulting in less labor and a smaller installation area. The Recharger[®] 330XLHD has the side portal internal manifold feature. HVLV[™] FC-24 Feed Connectors are inserted into the side portals to create the internal manifold.

Available models:

Recharger 330XLRHD Heavy Duty Stand Alone Unit

Recharger 330XLSHD Heavy Duty Starter Unit

Recharger 330XLIHD Heavy Duty Intermediate Unit

Recharger 330XLEHD Heavy Duty End Unit

Check out our StormGenie Automated Drawing Program to design your Recharger 330XLHD Stormwater System.

Complete your preliminary calculations using our Stormwater Design Calculator.

[Click here](#) to request our CULTEC Stormwater Design Guide.



SPECIFICATIONS

Length	8.50 ft 2.59 m
Width	52 inches 1321 mm
Height	30.50 inches 775 mm
Installed Length	7.00 ft 2.13 m
Length Adjustment per Run	1.50 ft 0.46 m
Chamber Storage	7.46 ft ³ /ft 63.4 ft ³ /unit 474 gal 0.69 m ³ /m 1.796 m ³ /unit 1795.25 L

Min. Installed Storage - Intermediate	11.32 ft ³ /ft 79.26 ft ³ /unit 593 gal 1.05 m ³ /m 2.24 m ³ /unit 2244.25 L
Min. Area Required per Unit	33.83 ft ² 3.14 m ²
Min. Center to Center Spacing (Design Unit Width)	4.83 ft 1.47 m
Max. Allowable Cover	3.66 m 12 ft
Max. Inlet Opening in Endwall	24 in 600 mm
Side Portal Dimensions (H x W)	10.5 x 12 in 267 x 305 mm
Max. Allowable Pipe Size in Side Portal	10 in 250 mm
Compatible Feed Connector	HVLV FC-24 Feed Connector