

Insert A Cell Data Sheet Model PLR-100

Vertical Leg Supported Vessels

Capacity (<u>C)</u>		_T, MT, other	Material:	
Number of Legs (N)		-	Type of Support Leg	s I Beam Channel
Other Support Steel Ye Horizontal Diagonal	es No			Pipe Other
Discharge Feed box			Inside or Outside Application	
Size of Leg : W ?		-	PSI = Must Exceed 1500 P	{(C) /(N x A)} SI or 100 Kg/cm ²
Cross Sectional Area of Le	eg (A)	(See calculation formu	ılas below)	
	F			
D= TF= TW=		T= D=	D= TW= B=	
B=		To Calculate Cross Section Area:		
I Beam = (2 x B x TF) + (D	x TW)	Pipe = pi x D x T	Channel	= Call Factory

Use back of sheet for sketchs that would be helpful in understanding the installation.

If drawings are supplied the locations for cell will be marked on drawing and returned for reference.