

11.0 Design Limitations

MODULE CHORD LENGTH	STANDARD GMX	HIGH LOAD GMX
Less than 1,756 mm (69.13in)	2.30 kPa (48.06 psf)	3.21 kPa (67.11 psf)
Less than 2,133 mm (83.98 in)	1.93 kPa (40.27 psf)	2.69 kPa (56.25 psf)
Less than 2,217 mm (87.28 in)	1.82 kPa (38.06 psf)	2.55 kPa (53.16 psf)
Less than 2,257 mm (88.86 in)	1.79 kPa (37.38 psf)	2.50 kPa (52.21 psf)

Refer to the GMX High Load Installation Manual

The above table presents the design load limitations of the Standard GMX and High Load GMX systems. The values represent maximum combined wind and snow loads factored as per the NBCC 2015 and exclude the dead load associated with the modules.

