

Data Sheet

 Form No.
 Issue Date
 Rev. Date

 DS-4024 06/15/17 5/21/18

Eclipse GEN 2.0 Foam Generators:

Specify Eclipse GEN 2.0 Foam Generators as follows:

Voltage:

12 or 24

Controller (HMI):

Single Tellurus Panel Dual Tellurus Panel

HMI Settings:

Default (English)

Number of Generators:

Two

Three

Generator Valve Type:

Elkhart

Generator Outlet Connection:

External 2 in. Victaulic with 1-1/2 in. FNPT internal threads

Generator 1 Hose Size:

(Hose size/panel connection to be used with Generator 1)

- 1.00 in. / 25 mm
- 1.50 in. / 38 mm
- 1.75 in. / 45 mm
- 2.00 in. / 50 mm
- 2.50 in. / 64 mm

Generator 2 Hose Size:

(Hose size/panel connection to be used with Generator 2)

- 1.00 in. / 25 mm
- 1.50 in. / 38 mm
- 1.75 in. / 45 mm
- 2.00 in. / 50 mm
- 2.50 in. / 64 mm

Generator 3 Hose Size:

(Hose size/panel connection to be used with Generator 2) (Applicable only if Three Generators are ordered)

1.00 in. / 25 mm
1.50 in. / 38 mm
1.75 in. / 45 mm
2.00 in. / 50 mm
2.50 in. / 64 mm
High Rise (Only selection if High Rise option is ordered)
High Flow (Only selection if High Flow option is ordered)

The Following Items are Optional:

High Rise Option:

(Requires Three Generators to be ordered) (Generator 3 operates at a higher discharge pressure) Not Required (Standard) With (Optional) High Flow Option: (Requires Three Generators to be ordered) (Generator 3 flows at a higher capacity) Not Required (Standard) With (Optional) Discharge Splitting Valve Option: (Directs a single generator discharge to two locations) Not Required (Standard) With (Optional)