

Contact \_\_\_\_\_

E-Mail \_\_\_\_\_

Customer \_\_\_\_\_

Phone# \_\_\_\_\_

### Steps to select your vulcanizing press model.

The proper model selection for a Sectional vulcanizer depends on determining dimensions C and D (see diagram).

**C** - The platen length (C) is calculated by adding to the **belt manufacturer's recommended splice length**.

- 8 inches (200mm) for fabric belt
- 12 inches (3000mm) for steel cord belt

**D** - The platen width (D) is determined by adding to the belt width.

- 6 inches (150mm) for fabric belt
- 8 inches (200mm) for steel cord belt

**F** - Width of the platen along the belt on bias.

To figure this multiply by:

- 1.07 for 22 degree bias angle
- 1.05 for 17 degree bias angle

Dimensions C and D represent the outside platen dimensions. Custom sizes, rectangular configurations and multiple platen arrangements are also available upon request.

### BELT DETAIL:

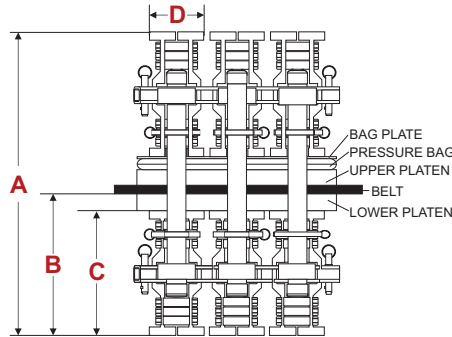
Steel Cable or Fabric Belt \_\_\_\_\_

Max Pressure Required \_\_\_\_\_

### ELECTRICAL:

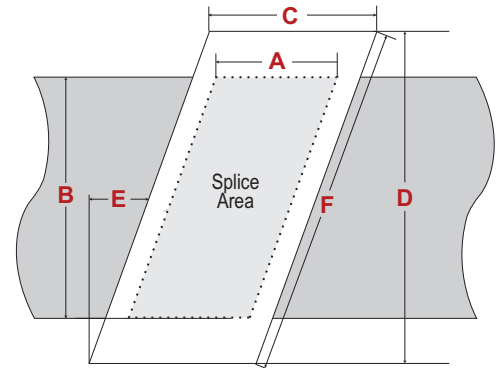
Voltage \_\_\_\_\_

Phase \_\_\_\_\_



Vul-Con™ Traverse Bars Available Sizes								
Bars	A		B		C		D	
	in	mm	in	mm	in	mm	in	mm
H200	22	559	10	248	8	197	7	178
H270	28	699	13	318	11	267	7	178

- A= Splice Length
- B= Belt Width
- C= Length of platen along the belt
- D= Width of platen measured square to belt line
- E= Bias Angle
- F= Width of platen along the belt on bias



### DIMENSIONS:

A= Splice Length \_\_\_\_\_

B= Belt Width \_\_\_\_\_

C= Platen Length (Splice Length +6" Fabric Belt or +14" Steelcord Belt)

D= Platen Width (Belt Width +6" Fabric Belt or +8" Steelcord Belt)

E= Bias (in Degrees) \_\_\_\_\_

F= Width of platen measured along the bias \_\_\_\_\_

Comments / Concerns / Suggestions:

\_\_\_\_\_

\_\_\_\_\_

Submitted By \_\_\_\_\_ Date \_\_\_\_\_