

**APRON/BELT FEEDER
APPLICATION DESIGN DATA**

Fill in application either in Metric or Imperial system.

TYPE: APRON FEEDER BELT FEEDER

FEEDER INFORMATION

Feeder From: _____

Feeder To: _____

Design Capacity: _____ MTPH (Max) _____ MTPH (Normal)

Drive Type: Electromechanical Hydraulic

MATERIAL

Description: _____

Bulk Density: _____ t/cu.m _____ lbs/cu.ft

Physical Characteristics: _____

Angle of Repose: _____ degrees

Moisture Content Min/Max _____ / _____ %

Lump Size: Max (P100) _____ Average (P80) _____

Material Temperature: _____ Deg C _____ Deg F

FEEDER & SKIRTS DIMENSIONS

Length of Feeder L = _____ mm _____ ft

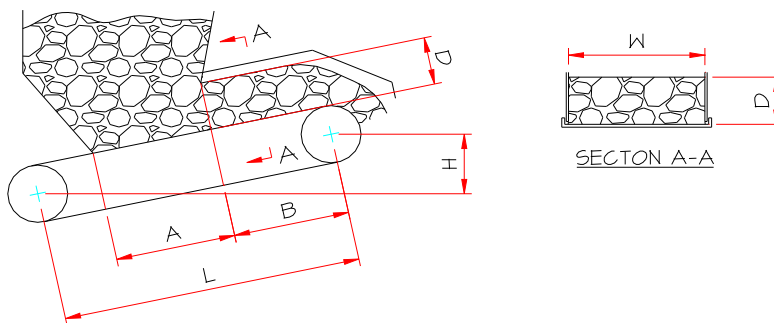
Lift of Feeder H = _____ mm _____ ft

Width of Skirts W = _____ mm _____ ft

Length under hopper A = _____ mm _____ ft

Length of skirtboards B = _____ mm _____ ft

Bed Depth of material D = _____ mm _____ ft



OPERATING CONDITIONS

Site Altitude _____ m _____ ft.
Ambient Temperature -Deg C Minimum _____ Maximum _____
- Deg F Minimum _____ Maximum _____
Location: Indoor Outdoor In Tunnel Underground
Operating Schedule: _____ days/year _____ hrs/day
Life of Mine: _____ years

POWER SUPPLY

SPECIAL CONDITIONS

APPLICANT:

Name: _____
Title: _____
Company: _____
Address: _____
Phone #: _____ Fax: _____
E-mail: _____
 End User Resale Consultant