

# LOW PROFILE FEEDER (LPF) QUESTIONNAIRE

<b>Name:</b>	<b>Phone:</b>	<b>Email:</b>
<b>Company:</b>	<b>Site:</b>	<b>Project:</b>

## Material details

Material being handled? Particle size distribution?

Is the material  Non abrasive  Lightly abrasive  Moderately abrasive  Highly abrasive

Bulk density, moisture content, temperature etc?

## Plant requirements

What feeds the LPF & Length x Width of the inlet?

What is the head load above the LPF?

What is the LPF feeding to?

What is the required capacity of the LPF?

What is the LPF inlet size?

What is the required pulley centre distance?

Do you have a preferred belt width?

Transmin to include instrumentation?

## General

Describe any special requirements?

Describe operating frequency? Describe the battery limits?

Any special materials or finishes required?

Does the design need to comply with any client specific standards or specifications?  Yes  No

## Required configuration - Please indicate which, with dimensions

Straight Horizontal or Straight Inclined:  Yes  No OR Combined Horizontal & Inclined:  Yes  No





Please attach a sketch of the working area if available.

### HEAD OFFICE

**Western Australia**  
**Local Call:** 1300 127 091  
**International Call:** +61 (0) 8 9270 8555  
**Email:** wasales@transmin.com.au  
**Address:** 33-37 Denninup Way Malaga  
 Perth, Western Australia, 6090

### Queensland & Northern Territory

**Local Call:** 1300 800 609  
**International Call:** +61 (0) 8 9270 8555  
**Email:** qldsales@transmin.com.au  
**Address:** 76 Dulacca Street Acacia Ridge  
 Brisbane, Queensland, 4110

### INTERNATIONAL OFFICES

**South America Email:** sales.sa@transmin.com.au  
**North America Email:** sales.ca@transmin.com.au  
**India Email:** sales.in@transmin.in