

MOTOSCREED™

Application Data Sheet



I. CUSTOMER INFORMATION

Company: _____ Date: _____
 Contact: _____ Ph: _____
 Title: _____ Ext: _____
 Address: _____ Em: _____
 City, St, Zip: _____

II. GENERAL INFORMATION

1. What does the MOTOSCREED need to accomplish? (Check all that Apply):
 Embed Aggregate Remove Bug Holes From Face Smooth/Leveling of Surface
 Bring Additional Cream to Surface Other: _____

2. Replacing a Current Screed? Yes No If Yes, Type?: _____

3. If Yes, What are the Problems/Issues with your Current Screed?:

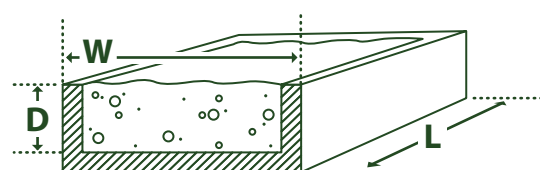
4. Is a Bull Float used in Current Process? Yes No If Yes, Type? Vibrating Non-Vib

5. If Yes, When? After Screeding Before Screeding

III. FORM INFORMATION

1. Type of Work? (Check all that apply):
 Flat Slabs Wall Panels Architectural Panels Insulated Panels Superior Walls® Panels
 Double T's Bridge Decks Spandrel Beams NEXT Beams, Prep f/ Stamped Panels
 Singular Products Sound Barriers

2. Is the Product Insulated? Yes No

3. Avg. Form Length: ___' ___" Width: ___' ___" Depth: ___' ___" 

4. Type of Form? Steel Wood Rubber Other: _____

5. Can MOTOSCREED Control Arms Rest on Edges of Form During Operation? Yes No
 If No, Explain: _____

6. Are There Rebar Protrusions or other Form Obstructions That Screed will Encounter?
 No Yes If Yes, Explain: _____

7. Location of Use? Indoor Outdoor

8. Typical Temperature When In Use? Summer: _____ °F °C Winter: _____ °F °C

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IV. CONCRETE INFORMATION

1. Concrete Type:

- Conventional Slump Test: _____ Slump Range: _____
- Self-Compacting Flow Test: _____ Flow Range: _____
- High-Flow Slump Test : _____ Flow Test: _____ Slump/Flow Range: _____

2. Additives

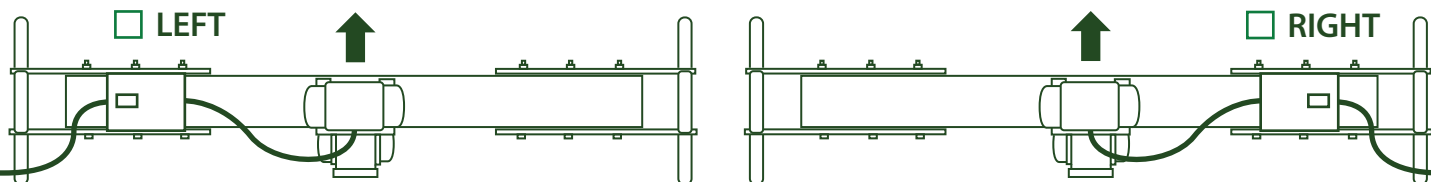
- Micro-Fibers Type: _____ % of Mix: _____ %
- Chemical Additives Type: _____ % of Mix: _____ %
- Light Weight Aggregate Type: _____ % of Mix: _____ %

IV. ELECTRIC INFORMATION

1. Electric Power Available:

- 120V/60Hz/1P 220V/60Hz/3P 330V/60Hz/3P
- 220V/50Hz/1P 220V/50Hz/3P Other: _____

2. Based on Location of Electrical Power, which side should the Switch Box be mounted?



3. Cord Length Needed from Screed to Power Source?: _____ Feet Yards

V. FINAL CONSIDERATIONS

1. When deciding on Screed purchase, rank the importance of each factor on a scale of 5 (most) to 1 (least):

- | | | | | | |
|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| Reducing physical effort to pull Screed: | <input type="checkbox"/> 5 | <input type="checkbox"/> 4 | <input type="checkbox"/> 3 | <input type="checkbox"/> 2 | <input type="checkbox"/> 1 |
| Reducing lost time injuries: | <input type="checkbox"/> 5 | <input type="checkbox"/> 4 | <input type="checkbox"/> 3 | <input type="checkbox"/> 2 | <input type="checkbox"/> 1 |
| Final surface finish: | <input type="checkbox"/> 5 | <input type="checkbox"/> 4 | <input type="checkbox"/> 3 | <input type="checkbox"/> 2 | <input type="checkbox"/> 1 |
| Reducing trapped air for better consolidation: | <input type="checkbox"/> 5 | <input type="checkbox"/> 4 | <input type="checkbox"/> 3 | <input type="checkbox"/> 2 | <input type="checkbox"/> 1 |
| Screed Noise (vs Air or Gas-powered): | <input type="checkbox"/> 5 | <input type="checkbox"/> 4 | <input type="checkbox"/> 3 | <input type="checkbox"/> 2 | <input type="checkbox"/> 1 |

Note: The **MOTOSCREED** glides along the Form's rails on the Steel Control Arms. When determining size, choose a length that can be used on multiple Forms but with no more than 1ft of Beam overhang on each side of the Form to limit dissipation of vibration caused by Screed flexure, eg, a 10ft Screed for a 10ft Form will also work will on an 8ft Form, but not a 6ft Form. When working in close quarters be sure to consider that the 2 handles on the Screed will add a total of 14in to the OA length, eg, a 10ft **MOTOSCREED** have an overall length of 11ft-2in.