



Customer:		Date:	
Application:		Location:	

Mixer Details

What are you mixing?

Viscosity

Density or Specific Gravity

Solids %

Mix/Max Volume

316L or plastic/poly/Teflon for wetted parts

Air or Electric Motor

**Is your application considered?
(check one)**

Sanitary: ()

cMP Pharmaceutical/Aseptic ()

Industrial: ()

Other: ()

Tank Details

Do you have an existing tank, if so can you provide any drawings or photos with dimensions?

Do you need help with mix tank (specifications, sizing, supply of mix tank package etc)?

What material of construction would you like for the mixing tank (usually stainless steel or a poly plastic such as PE polyethylene or PP polypropylene)?

Is there any heating or cooling required?

Is there any internal pressure or vacuum on tank?

Is this sanitary; if so is it biopharma duty?

Do you have any outlet valve preferences, or is an outlet pump required or any instrumentation?

Mixer Options/Adders (check as needed/required)

Filter/Regulator/Lubricator/ with speed control valve: ()

Non-Lubricated Air Motor: ()

All stainless steel sanitary air motor: ()

1hp 110volt 1phase switch cord plug pre wired: ()

1hp 110volt 1phase digital high end speed controller pre wired: ()

3hp 230volt or 460volt digital high end speed controller pre wired: ()

Washdown Motor: ()

Explosion Proof (XP) Motor: ()

Special Finishes or Polishes (please specify):

Mixer Lifting Device or Stand:

Mixer Seal (specify type)

Add sketch, or include drawings and/or specifications on project with your inquiry.

Is 1-4 Liter Sample Available for Lab Mixer Testing?

Temp(s)

Pressure(s)

Vacuum

Viscosity/Specific Gravity

Density

WHITE MOUNTAIN PROCESS

www.wmprocess.com
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Providing "mixing solutions" for more than two decades