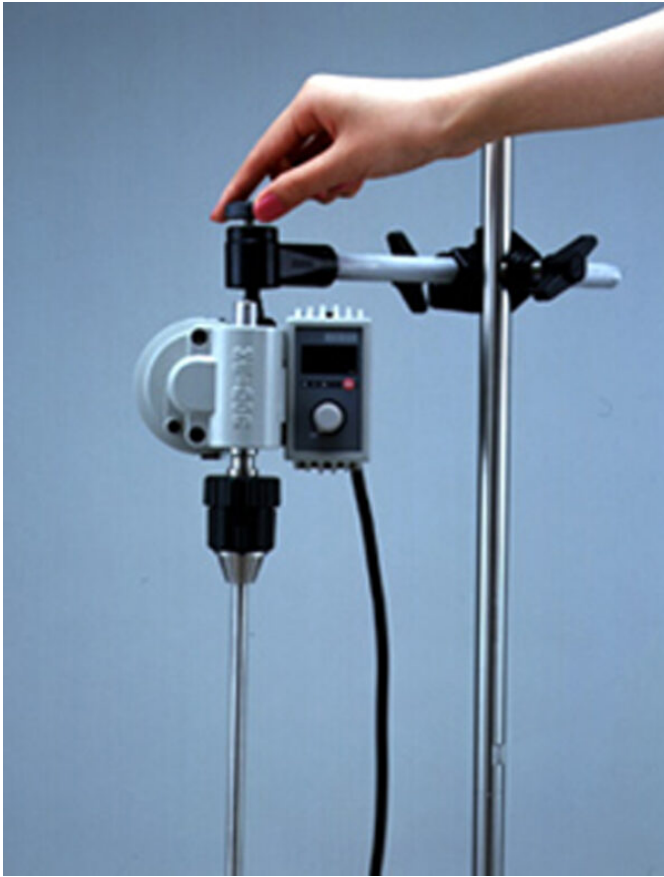


# BL, STM

## Технические характеристики

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Россия +7(495)268-04-70	Киргизия +996(312)-96-26-47	Казахстан +7(7172)727-132	



## 3000RPM Mixer

3000RPM Mixer – Motor Only

**SKU** BL3000M

## Additional

**Weight** 8 lbs

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**Dimensions** 16.5 × 10.5 × 7.5 in

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## 3000RPM Mixer / Blade / Shaft

3000RPM Mixer/Blade/Shaft

**SKU** BL3000P

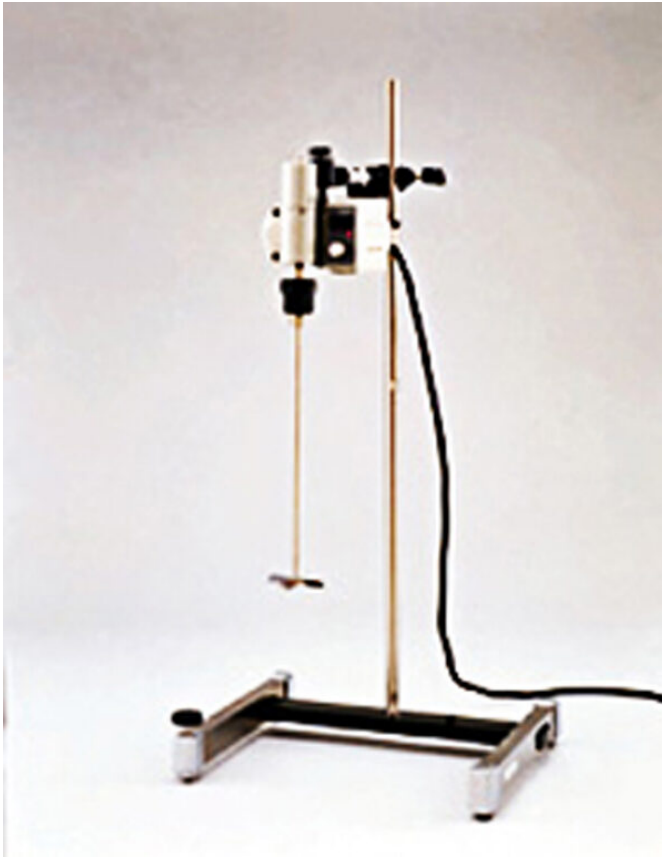
## Additional

**Weight** 22 lbs

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**Dimensions** 16.5 × 10.5 × 7.5 in

---



## 3000RPM Mixer / Blade / Shaft / Stand

Drive speed can be varied from 10 to 3000 RPM by simply turning the dial. The 3000H can stir liquids in anything from a tiny beaker to a 20 liter container at high speeds.

With mixing ability as the criterion, the 3000H boasts more than enough power to efficiently mix 10 liters of liquid silica soda with a viscosity of 2500 cP using the standard installation propeller blade. This system includes a set of mixing blades and the mixer stand.

**SKU**                      BL3000S

## Additional

**Weight**

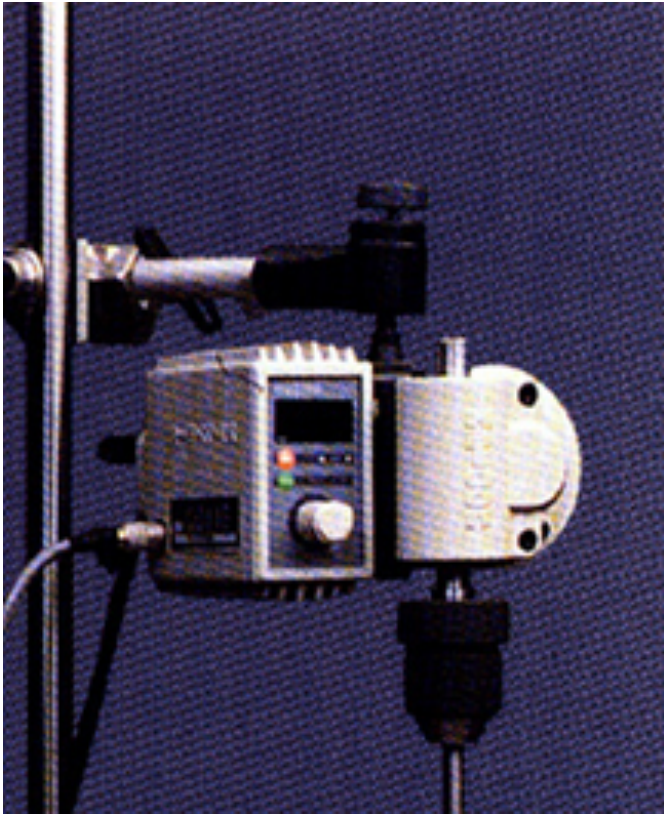
8 lbs

---

**Dimensions**

16.5 × 10.5 × 7.5 in

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## 1200RPM Mixer / Blade / Shaft

1200RPM Mixer/Blade/Shaft

**SKU** BL1200P

## Additional

**Weight** 22 lbs

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**Dimensions** 16.5 × 10.5 × 7.5 in

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## 1200RPM Mixer

1200RPM Mixer – Motor Only

**SKU**            BL1200M

## Additional

<b>Weight</b>	8 lbs
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<b>Dimensions</b>	16.5 × 10.5 × 7.5 in
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## 1200RPM Mixer / Blade / Shaft / Stand

1200RPM Mixer/Blade/Shaft/Stand

SKU BL1200S

## Additional

**Weight** 8 lbs

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**Dimensions** 16.5 × 10.5 × 7.5 in

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## 600RPM – Reciprocating / Blade / Shaft

This system uses the BL600 Mixing Motor and adds our patented reciprocating action. Reciprocation improves mix efficiency in both high viscosity applications and situations where different viscosity layers are present.

Unmixed “ring layers” are eliminated. Multiple blades can be added to further improve mix efficiency.

Includes a set of mixing blades.

**SKU**                      BL600ZP

## Additional

**Weight**

8 lbs

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**Dimensions**

16.5 × 10.5 × 7.5 in

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## 600RPM Hi -Torque

Mixer Motor Only – 600RPM

**SKU** BL600HM

## Additional

**Weight** 8 lbs

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**Dimensions** 16.5 × 10.5 × 7.5 in

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## 600RPM Hi -Torque (Mix / S / B)

600 RPM High performance laboratory mixer

Motor only.

**SKU** BL600HP

## Additional

**Weight** 8 lbs

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**Dimensions** 16.5 × 10.5 × 7.5 in

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## 600RPM Mixer

With an RPM range from 0-600, this mixer can be used for most general operations. The electronically controlled speed is automatically adjusted for viscosity changes, even if the changes are rapid, dramatic, or unexpected.

The housing for our BL Series consists of a light weight, airtight, die-cast aluminum case. For added safety, the motor incorporates a dual-safety system of thermal motor protection to prevent motor fires and a current limiter to avoid overheating due to engine overload.

**SKU**            BL600M

## Additional

**Weight**

7.7 lbs

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**Dimensions**

16.5 × 10.5 × 7.5 in

---



## 600RPM Mixer / Blade / Shaft

With an RPM range from 0-600, this mixer can be used for most general operations. The electronically controlled speed is automatically adjusted for viscosity changes, even if the changes are rapid, dramatic, or unexpected.

The housing for our BL series consists of a light weight, airtight, die-cast aluminum case. For added safety, the motor incorporates a dual-safety system of thermal motor protection to prevent motor fires and a current limiter to avoid overheating due to engine overload.

Includes a set of mixing blades.

**SKU**                      BL600P

## Additional

**Weight**

3 lbs

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**Dimensions**

16.5 × 10.5 × 7.5 in

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## 600RPM Mixer / Blade / Shaft / Stand

With an RPM range from 0–600, this mixer can be used for most general operations. The electronically controlled speed is automatically adjusted for viscosity changes, even if the changes are rapid, dramatic, or unexpected.

The housing for our BL Series consists of a light weight, airtight, die-cast aluminum case. For added safety, the motor incorporates a dual-safety system of thermal motor protection to prevent motor fires and a current limiter to avoid overheating due to engine overload.

Includes a set of mixing blades and the mixer stand.

**SKU**            BL600S

## Additional

<b>Weight</b>	3 lbs
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<b>Dimensions</b>	16.5 × 10.5 × 7.5 in
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## 600RPM Reciprocating Mixer

This system uses the BL600 Mixing Motor and adds our patented reciprocating action. Reciprocation improves mix efficiency in both high viscosity applications and situations where different viscosity layers are present.

Unmixed "ring layers" are eliminated. Multiple blades can be added to further improve mix efficiency.

**SKU**                      BL600ZM

## Additional

<b>Weight</b>	22 lbs
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<b>Dimensions</b>	16.5 × 10.5 × 7.5 in
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## Programmable Mixing System

Programmable mixer. Mixing head only.

**SKU** BL600FTM

## Additional

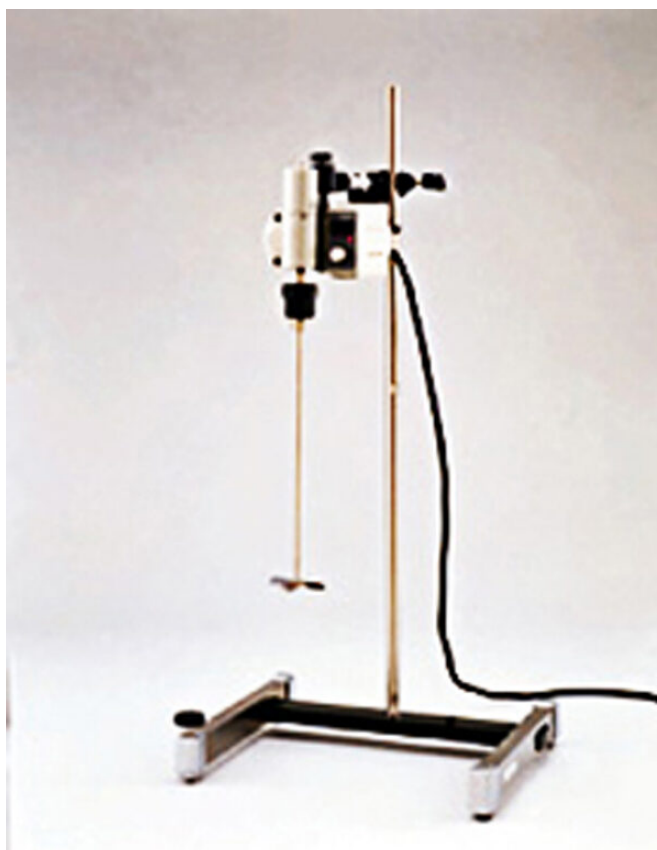
**Weight** 22 lbs

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**Dimensions** 16.5 × 10.5 × 7.5 in

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## Reciprocating / Motor / Blade / Shaft / Stand

This system uses the BL600 Mixing Motor and adds our patented reciprocating action.

Reciprocation improves mix efficiency in both high viscosity applications and situations where different viscosity layers are present.

Unmixed "ring layers" are eliminated. Multiple blades can be added to further improve mix efficiency.

Includes a set of mixing blades and a mixer stand.

**SKU**            BL600ZS

## Additional

**Weight**

8 lbs

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**Dimensions**

12 × 10 × 2 in

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## Reciprocating Mixer – 600RPM

Special Order – Please call for availability and pricing.

This unique mixer has a patented reciprocating action which provides substantially improved mixing, especially on high viscosity or multiple-viscosity solutions.

**SKU**            BL600Z+

## Additional

**Weight**

8 lbs

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**Dimensions**

16.5 × 10.5 × 7.5 in

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## 300RPM – Reciprocating / Blade / Shaft

This system uses the BL300 Mixing Motor and adds our patented reciprocating action. Reciprocation improves mix efficiency in both high viscosity applications and situations where different viscosity layers are present. Unmixed “ring layers” are eliminated and multiple blades can be added to further improve mix efficiency.

Includes a set of mixing blades.

**SKU** BL300ZP

## Additional

**Weight** 22 lbs

**Dimensions** 16.5 × 10.5 × 7.5 in



## 300RPM – Reciprocating Mixer

This system uses the BL300 Mixing Motor and adds our patented reciprocating action. Reciprocation improves mix efficiency in both high viscosity applications and situations where different viscosity layers are present. Unmixed “ring layers” are eliminated and multiple blades can be added to further improve mix efficiency.

**SKU**                      BL300ZM

## Additional

<b>Weight</b>	8 lbs
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<b>Dimensions</b>	16.5 × 10.5 × 7.5 in
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## 300RPM Mixer

Designed for High-Viscosity applications, this model features a digital RPM indicator, Saf-T-Chuck™, and the Free-Joint™ swivel holder. These unique features allow the BL series to be recognized as the most user-friendly devices on the market today.

Our BL series uses an anisotropic ferromagnetic direct current motor. It is compact and powerful, yet quiet. We offer over 40 different accessories to create the ideal mixer for your particular needs.

**SKU**                      BL300M

## Additional

<b>Weight</b>	7.7 lbs
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<b>Dimensions</b>	16.5 × 10.5 × 7.5 in
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## 300RPM Mixer / Blade / Shaft

Designed for High-Viscosity applications, this model features a digital RPM indicator, Saf-T-Chuck™, and the Free-Joint™ swivel holder. These unique features allow the BL series to be recognized as the most user-friendly devices on the market today.

Our BL series uses an anisotropic ferromagnetic direct current motor. It is compact and powerful, yet quiet. We offer over 40 different accessories to create the ideal mixer for your particular needs. This system includes a set of mixing blades.

**SKU** BL300P

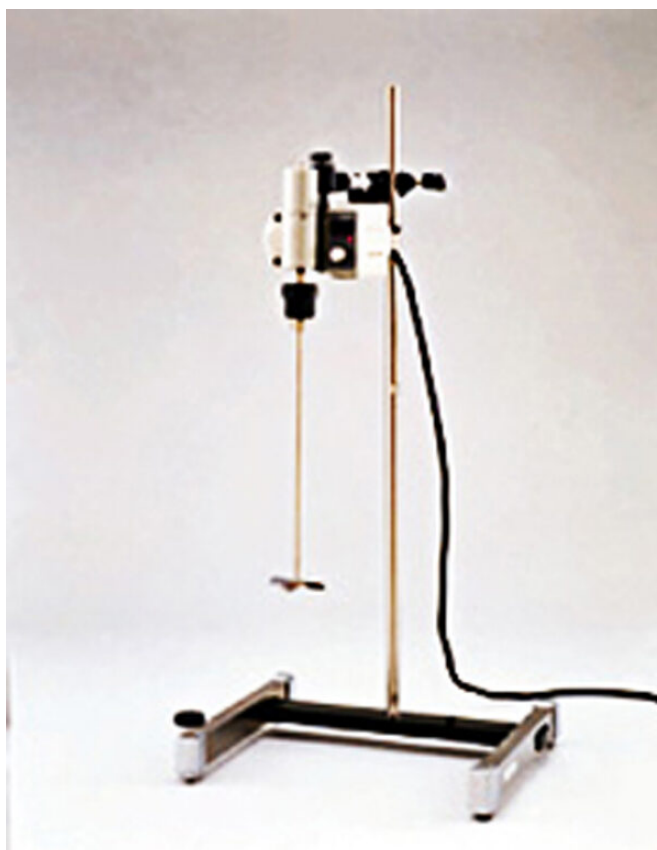
## Additional

**Weight** 8 lbs

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**Dimensions** 16.5 × 10.5 × 7.5 in

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## 300RPM Mixer / Blade / Shaft / Stand

Designed for High-Viscosity applications, this model features a digital RPM indicator, Saf-T-Chuck™, and the Free-Joint™ swivel holder. These unique features allow the BL series to be recognized as the most user-friendly devices on the market today.

Our BL series uses an anisotropic ferromagnetic direct current motor. It is compact and powerful, yet quiet. We offer over 40 different accessories to create the ideal mixer for your particular needs.

Includes a set of blades and the mixer stand.

**SKU**                      BL300S

## Additional

<b>Weight</b>	22 lbs
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<b>Dimensions</b>	16.5 × 10.5 × 7.5 in
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## Programmable Mixing System – High Torque

Remote-controlled mixing system.

**SKU** BL300RHM

## Additional

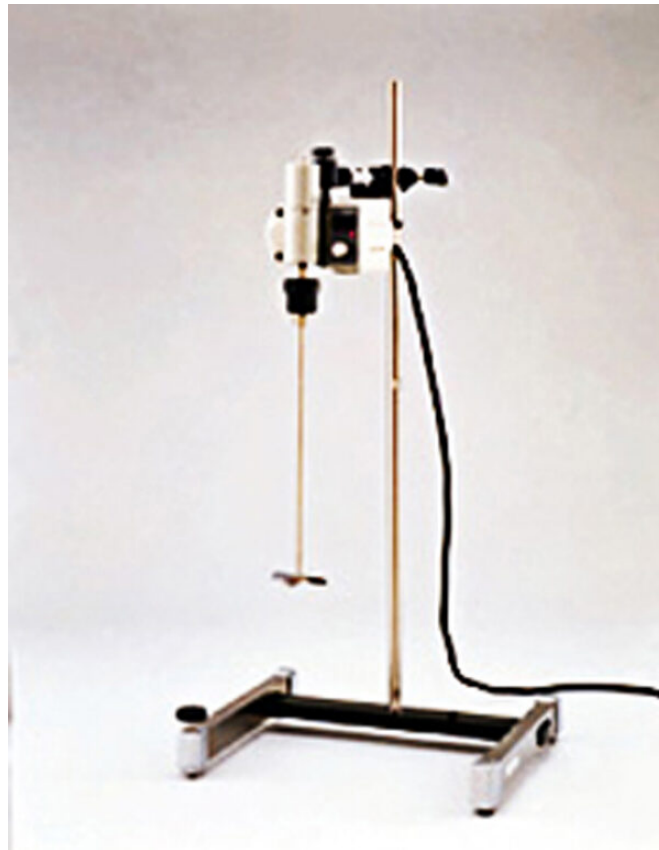
**Weight** 22 lbs

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**Dimensions** 16.5 × 10.5 × 7.5 in

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## Reciprocating / Mixer / Blade / Shaft / Stand

This system uses the BL300 Mixing Motor and adds our patented reciprocating action. Reciprocation improves mix efficiency in both high viscosity applications and situations where different viscosity layers are present.

Unmixed “ring layers” are eliminated and multiple blades can be added to further improve mix efficiency.

Includes a set of mixing blades and a mixer stand.

**SKU** BL300ZS

## Additional

**Weight** 8 lbs

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**Dimensions** 16.5 × 10.5 × 7.5 in

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# 600 With Torque

TBA

SKU

STM600

## Additional

**Weight**

3 lbs

**Dimensions**

12 × 10 × 2 in

**По вопросам продаж и поддержки обращайтесь:**

Алматы (7273)495-231	Калининград (4012)72-03-81	Омск (3812)21-46-40	Сыктывкар (8212)25-95-17
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