

# VIBRA STRIKE FLOAT BARS



**THE RELIABLE VIBRA STRIKE FLOAT BARS**  
Vibra Strike Float Bars are compatible with both Vibra Strike I and Vibra Strike II models.

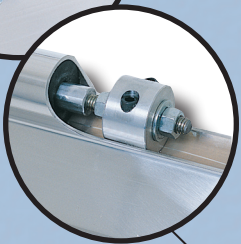
**F4 Float - Cast Housing Mount**

Positive attachment point between cast housing and float provides secure mounting and quick disassembly. Two hardened clamp bars and four socket head cap screws with saddle plates insure solid mounting of cast housing to float during the toughest jobs.



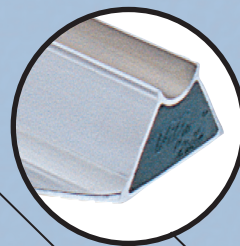
**F4 Float - Tension Rod Adjustment**

Now easily accessible and the float can be quickly straightened using standard open-end wrenches



**F4 Float Smooth Design**

The innovative design of the 2-in-1 Vibra Strike Float Bar combines the performance of both a wet screed and curl-edge float



**F1 Float**  
The float that started it all. Rugged, reliable and easy to maintain, the original F1 Float is now available again by popular demand

**SPECIFICATIONS**

F1 FLOAT				
SIZE	LENGTH	WIDTH	HEIGHT	WEIGHT
4'	48"	6"	4"	9lbs
5'	60"	6"	4"	11lbs
6'	72"	6"	4"	13lbs
8'	96"	6"	4"	19lbs
10'	120"	6"	4"	22lbs
12'	144"	6"	4"	26lbs
14'	168"	6"	4"	32lbs
16'	192"	6"	4"	38lbs

F4 FLOAT				
SIZE	LENGTH	WIDTH	HEIGHT	WEIGHT
4'	48"	6"	4"	11lbs
5'	60"	6"	4"	12lbs
6'	72"	6"	4"	15lbs
8'	96"	6"	4"	21lbs
10'	120"	6"	4"	26lbs
12'	144"	6"	4"	30lbs
14'	168"	6"	4"	36lbs
16'	192"	6"	4"	40lbs

Call us for a dealer near you at **1.800.788.5997** and get our free demonstration CD, or visit us on the web at **www.vibrastrike.com**.



**FASTER TO THE FINISH**



# Vibra Strike

**FASTER TO THE FINISH**

# Vibra Strike TO THE FINISH

**MADE IN AMERICA**



**Vibra Strike II**  
Just as versatile and maneuverable as the original with a little more power for those tougher jobs.

**VIBRA STRIKE GETS YOU ON AND OFF THE JOB FASTER**

Our patented power screeds set up quicker, handle better, require less manpower, and produce a better concrete finish every time. **And that saves you time and money.** Whether you're pouring a driveway or a high-rise foundation, the Vibra Strike Family from Lindley, Inc. is the most productive and cost-effective line of concrete power screeds you'll ever use. Call us for a dealer near you at **1.800.788.5997** and get our FREE demonstration CD, or visit us on the web at **www.vibrastrike.com**



**Vibra Strike I**  
The original power screed gives you honeycomb-free, bull float finish as fast as you can pour.



**Vibra Strike Rattler**  
Gas-powered, portable, easy to handle, and instantly ready for any vertical form.



7845 Wice Church Road  
Boaz, Kentucky 42027



# VIBRA STRIKE II



## THE TOP-OF-THE-LINE IN POWER SCREEDING

The Vibra Strike II is as quick and versatile as the original, and with the 4 stroke engine this is a power screed that delivers performance. Think of it as a Vibra Strike I with a little more attitude to get you *even* faster to the finish.

A rubber hand grip at the throttle control provides extra comfort for the operator

The 1.5 Horsepower Honda/GX35 engine has finely balanced rotating parts to give extra long life

Megaflex Cable Housing and four 1-1/2", 40 durometer SBR rubber bushings for vibration isolation

The kick stand keeps the engine out of the concrete or off the ground when not in use.

Screeds are interchangeable

The vibrator has a DOM steel cylinder tubing insert that is precisely honed to house the bearings and drive shaft for extended life under extreme work conditions

### SPECIFICATIONS

Weight	36 Pounds boxed
Engine	Honda/GX35, 35cc, 4 stroke, 1.5 Horsepower Gasoline-Powered
Frame	Cast Heat Treated Magnesium
Kickstand Bracket & Handle	Cast Heat Treated Magnesium
Eccentric	12L 14 Steel
Vibrating Head	Steel Lined Heat Treated Magnesium

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**FASTER TO THE FINISH**

# VIBRA STRIKE I



## THE ORIGINAL HORIZONTAL VIBRATING POWER SCREED

This original Vibra Strike I is ready to screed, wet or form to form. It's the only power screed with our patented Vibra Strike Horizontal Vibration to give you a honeycomb-free, first bull-float finish as fast as you can pour.

The 1.5 Horsepower Honda/GX35 engine has finely balanced rotating parts to give extra long life

A rubber hand grip at the throttle control provides extra comfort for the operator

Megaflex Cable Housing and four 1-1/2", 40 durometer SBR rubber bushings for vibration isolation

The throttle control gives finger tip adjustment over vibration speed

The kick stand keeps the engine out of the concrete or off the ground when not in use.

Heat treated magnesium casting for high strength, durability and lighter weight

The vibrator has a DOM steel cylinder tubing insert that is precisely honed to house the bearings and drive shaft for extended life under extreme work conditions

Screeds are interchangeable

The adjustable vibrator head allows the user to vary the amount of vibration to suit the concrete condition

### SPECIFICATIONS

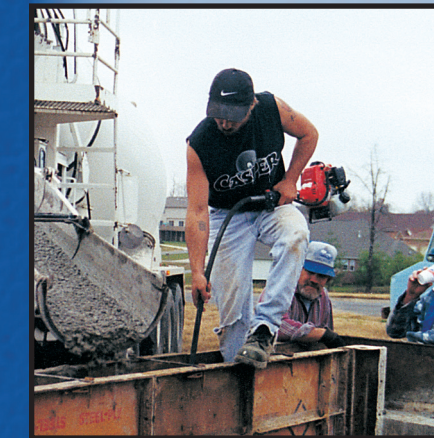
Weight	30 Pounds boxed
Engine	Honda/GX35, 35cc, 4 stroke, 1.5 Horsepower Gasoline-Powered
Frame	Cast Heat Treated Magnesium
Kickstand Bracket & Handle	Cast Heat Treated Magnesium
Eccentric	12L 14 Steel
Vibrating Head	Steel Lined Heat Treated Magnesium

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**FASTER TO THE FINISH**

# VIBRA STRIKE RATTLER



## COILED AND READY TO STRIKE

The Rattler is a self-contained, gas-powered concrete vibrator that is simple to operate, even for a single worker. By integrating the powerful yet compact Honda engine, the Rattler eliminates the need for bulky backpacks, restrictive straps, and dedicated power sources. The result is an efficient and affordable vibrator that's instantly ready for any vertical form.

The 1.5 Horsepower Honda/GX35 engine has finely balanced rotating parts to give extra long life

Comfortable shoulder strap included

Single operator design that's lightweight and easy to maneuver, eliminates backpacks and two man start up

Newly patented design generates high amplitude vibration at lower RPM's

Extremely durable, steel reinforced cable housing for extended life that stands up to day-in, day-out use

### SPECIFICATIONS

Weight	26 Pounds Standard 9'
Engine	Honda/GX35, 35cc, 4 stroke, 1.5 Horsepower Gasoline-Powered
Cable Housing	Megaflex, steel reinforced 4'-16' lengths
Vibrating Head	DOM CRS tubing, diameter equals 1.625"

Call us for a dealer near you at **1.800.788.5997** and get our free demonstration CD, or visit us on the web at [www.vibrastrike.com](http://www.vibrastrike.com).



**FASTER TO THE FINISH**