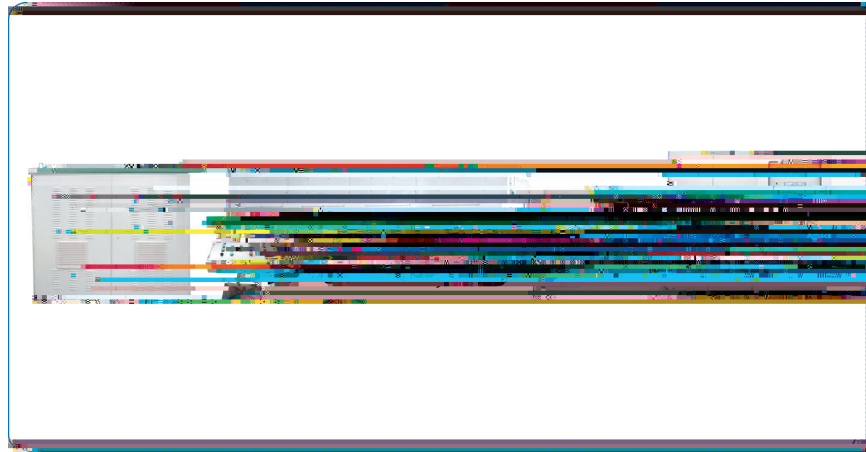


Series of Environmental Protection Electric Magnetic Stirrer



" "

structural characteristics

Small installed power, low power consumption

High power factor, grid side harmonic current is substantially zero.

Intuitive operation, flexible movement, Human Machine interface graphic display, high automatic degree.

The parameter is reasonable designed and advanced, with high magnetic field strength and large depth.

Lifting, moving both by mechanical transmission, reliable work, long service life, safety, no pollution.

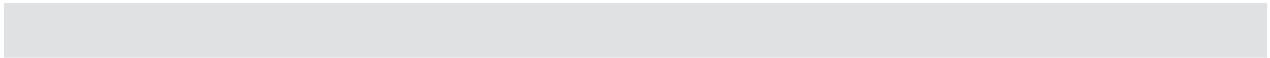
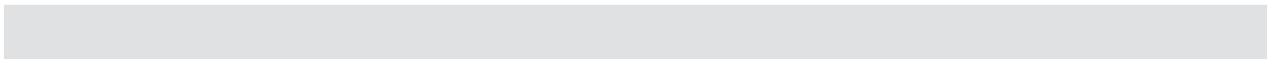
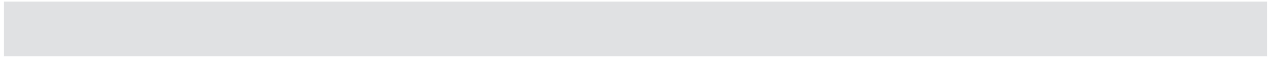
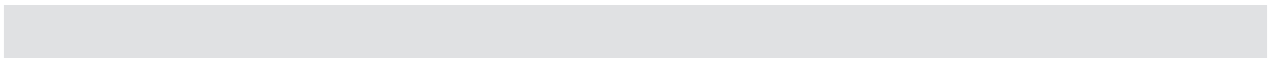
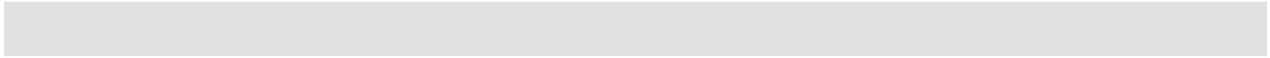
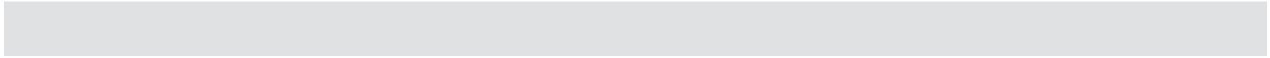
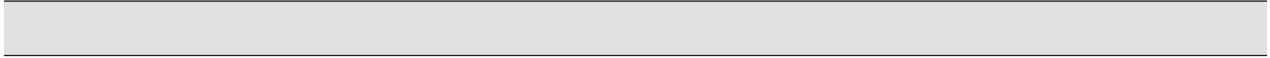
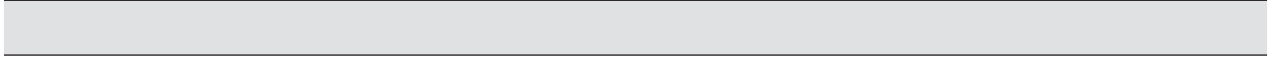
With the protection of electrical and mechanical protective system, each operation has interlock and limit position control functions.

Can achieve "one stirrer, multi-furnace" work, wide range of applications.

Flexible configuration and convenient selection.

PWM+PWM

Series of AC- DC- AC(PWM+PWM) frequency converter Bottom-mounted Electromagnetic stirrer Parameters Table



The above parameters are for reference only, actual use, subject to technical agreement.

