

8 Inch Pp Chamber Laboratory Homogenizer

Item Number: COA-1



Introduction

The 8-inch PP chamber laboratory homogenizer is a versatile and powerful piece of equipment designed for efficient homogenization and mixing of various samples in a laboratory setting. Constructed from durable materials, this homogenizer features a spacious 8-inch PP chamber, providing ample capacity for sample processing. Its advanced homogenization mechanism ensures thorough and consistent mixing, making it ideal for applications in fields such as biology, chemistry, and pharmaceuticals. With its user-friendly design and reliable performance, the 8-inch PP chamber laboratory homogenizer is an indispensable tool for laboratories seeking efficient and effective sample preparation.

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| Input power | 110VAC or 220VAC. Please select voltage (10A fuse) in the option bar |
| Motor power | 24V DC motor, maximum power 150W |
| Product size | 13 inches (length) x 10 inches (width) x 8.5 inches (height) |
| Net weight | 15 kilograms (33 pounds) |
| Vacuum pump | Includes immediately usable vacuum grade rubber tubing |
| Rotation speed and time | A digital control panel with two programmable segments that can be used for different rotation times and speeds spinning |
| speed | 500 8000 rpm Spinning time: 1 60 seconds |
| Liquid injection | 20mL syringe is used to accommodate coating materials. The height of the syringe holder can be freely adjusted and rotated along the support rod |