

Vacuum Syringe Charger **ARC-40H**

New Product

High efficiency of material charging for small volume syringes

ARC-40H is developed for the purpose of easy, quick and bubble free charging materials after mixed, defoamed and dispersed by THINKY MIXER. Small syringes such as 3ml, 5ml and 10ml can be used. The simple configuration allows for easy cleaning.

Features

- Able to charge materials into 3ml, 5ml and 10ml syringes, which are too small to charge manually.
- Up to 4 syringes can be charged at one time effectively.
- Capable for materials from low to high viscosity.
- The process from mixing and defoaming to charging is integrated by THINKY products.
- Easy to clean



**Vacuum Syringe Charger
ARC-40H**

Specifications

Description	Vacuum Syringe Charger
Model	ARC-40H
External dimensions	W200×D140×H550 (mm)
Unit weight	About 7.5kg
Max. processing volume	Simultaneous filling of four 10 ml syringes
Recommended vacuum pump	Ultimate pressure: 31.3kPa (Gauge pressure-70kPa) or more Set a filter in the tube to prevent reverse flow. Example) ULVAC DA-15D
Storage conditions of the device	<ul style="list-style-type: none"> • 10 ~ 35°C, 35 ~ 85% RH • Do not excessively vibrate or impact. • Do not expose to rain, dust, other fine particles, chemicals, etc.

THINKY CORPORATION
Pioneer of planetary centrifugal mixers

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