

# CombiFlash Rf<sup>®</sup> Installation Requirements

## Company:

Shipping Address:	Contact:	Phone:
		Email:

## Overview

This document provides general installation requirements and site preparation for the CombiFlash Rf200 or Rf+ system.

## Demo/Installation Supplies Required:

- 4 inlet solvents in 4 L bottles (Hexane, Ethyl Acetate, dichloromethane, Methanol)
- Test tubes for rack ordered (18x150 mm standard)
- Waste container- 4 L bottle
- Secondary containment for solvents and waste containers, if necessary.

## Specifications

**Table 1: Physical Specifications**

CombiFlash Rf200 or Rf+		
H x W x D	61 x 36 x 43 cm	24 x 14.1 x 17"
Weight	< 24.5 kg	< 54 lb

**Table 2: Laboratory Requirements**

Environment		
Temperature	Recommended range:	20 - 30 °C
	Maximum range:	15 - 40 °C
Humidity	< 90%	
Always maintain adequate ventilation to control vapors.		
Electrical		
Nominal Voltage	± 10% (Example: 117VAC ± 11.7VAC)	
One outlet is required.		
Solvents		
Four solvent capable.		
Space Requirements		
Ensure there is adequate space provided for the flash system solvent bottles and waste containers.		

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