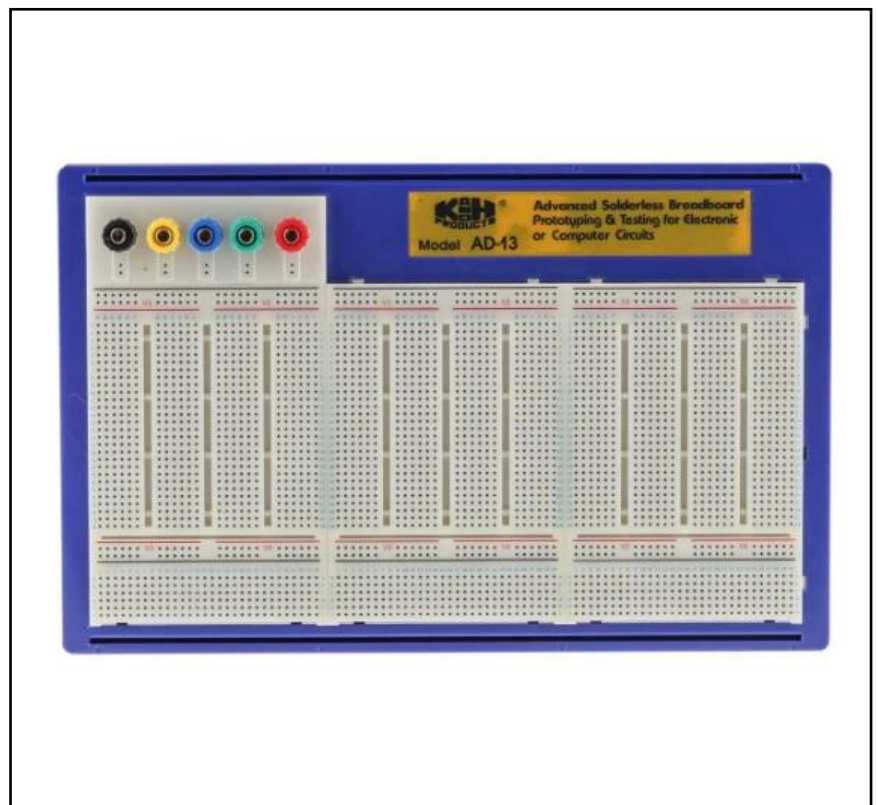


FEATURES

- Breadboard prototyping board for experimental set-ups
- Length of 266 mm
- Depth of 168 mm
- Height of 24 mm
- 2,854 connection points
- Five colour-coded screw/banana plug terminals

Breadboard Prototyping Solderless Breadboard 266 x 168 x 24mm

RS Stock No.: 835-2725



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

This advanced breadboard from RS PRO offers you the ability to construct complex circuits without the need for soldering. That makes it an ideal choice when you need to build a prototype circuit to test a set-up or troubleshoot components.

General Specifications

Type	Prototyping Solderless Breadboard
Tie Points	2854
6 Interconnected clip	426
12 Interconnected clip	12
24 Interconnected clip	6
Binding post	5
Back Plate	ABS Plastic
Colour	White
Applications	Electronic labs, training and troubleshooting to testing out new components

Mechanical Specifications

Dimensions	266mm x 168mm x 24mm
Length	266mm
Width	168mm
Height	24mm
Weight	368gm

Approvals

Compliance/Certifications

RoHS (Restriction of Hazardous Substances) compliant, ANSI/ESD S20.20:2014, BS EN 61340-5-1:2007



SPECIFICATION

MODEL	DIMENSION(m/m)			TIE-POINTS	6 interconnected CLIP	12 interconnected CLIP	24 interconnected CLIP	BINDING POST	BACK-PLATE	WEIGHT (gm)
	LENGTH	WIDTH	HEIGHT							
AD-13	266	168	24	2854	426	12	6	5	ABS plastic	368

Note:

1 set / Blister