

Universal Pitot Static Adapter



Picture shown is for UPSA with Battery

Universal Pitot Static Adapter Kit

Overview

The Laversab UPSA Kit is designed for cost conscious customers looking to get leverage across their aircraft fleet. The UPSA kit will interface reliably with most General Aviation aircraft. It comes with two Pitot and two Static adapters. Each Static adapter has articulating arms with suction cups that use a vacuum supply to firmly mount the adapter to the aircraft body. The UPSA kit can be used with either AC power (UPSA) or an optional battery (UPSA-B).

➤ Key Features

- Lightweight, Portable, fits in aircraft's overhead bin.
- Two Static adapter plates with fully articulating arms
- Soft Vacuum supply to suction cups keeps Static adapters fixed to aircraft fuselage
- Check-valves prevent loss of vacuum to suction-cups during power-loss
- Press to release button for static adapter removal
- Fully functional in either single or dual static port configuration
- Two Pitot adapters made from pure gum rubber
- High impact yellow case with internal electric vacuum pump.
- Automatically switches to battery if power is lost (battery option only)
- Audio and Visual warning for poor connections

Technical Specifications

	UPSA (AC power only)	UPSA-B (Battery & AC power)
Input Power	110 VAC / 220 VAC; 50/60 Hz.	
Operating Temperature	-10°C to 50°C	
Storage temperature	-25°C to 75°C	
Seals for Static ports	Provided in 0.5, 1.0, 2.0 and 3.0 inch diameters	
Weight	11 lbs	18 lbs
Dimensions	12" x 10" x 7"	19" x 15" x 7"
Battery power	N/A	Up to 8 hours (continuous use)