

# BendixKing Sales Bulletin

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**ATTENTION OPERATORS**

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## 2017 Oshkosh / Summer KLR 10 Lift Reserve Indicator Promotion

BendixKing is pleased to offer a \$150 end-user rebate for the KLR Lift Reserve indicator.

### Quick Reference Table

<b>Effective Dates:</b>	7/17/2017 through 9/30/2017
<b>Order shipped by:</b>	9/30/2017
<b>Pricing:</b>	Promotional pricing

# 2017 Summer KLR 10 Lift Reserve Indicator Promotion

## 1. Introduction

BendixKing by Honeywell is pleased to offer a 2017 Summer Promotion on the KLR 10 Lift Reserve Indicator for certified aircraft. This special promotion allows end-users to purchase a KLR 10 from a BendixKing dealer and receive a limited-time \$150 end-user rebate. The promotion is valid through September 30, 2017, with scheduled deliveries by September 30, 2017.

## 2. Description

The KLR 10 improves operational safety by increasing pilot awareness of remaining lift during phases of flight with high angles of attack such as takeoff, approach, and landing, which account for the majority of preventable loss-of-control accidents.

In 2014 the FAA issued an [approval letter](#) for the KLR 10 to be used in certified aircraft.

### **KLR 10 Features include:**

- Low cost and lightweight
- Easy installation, replaces an existing wing inspection plate, no need to drill holes in the wing
- Includes an intuitive, compact 2" indicator which can be mounted in the pilot's primary field of vision
- Compelling aural and visual alerts of high AoA allow for timely corrective action
- Enhanced awareness of lift reserve in all phases of flight leads provides guidance for more stable approaches and smoother landings.
- Meets ASTM F3011-13 specification
- FAA approved for installation in certified aircraft per FAA memorandum number AIR100-14-110-PM01

## **2.1 Promotional Pricing**

For USA and Canada, a rebate of \$150.00 USD for the KLR 10 will be offered to customers who purchase the system from July 17<sup>th</sup>, 2017 through September 30<sup>th</sup>, 2017. Deliveries must be scheduled by September 30<sup>th</sup>, 2017.

Non-USA and non-Canadian customers will receive a \$150.00 USD credit from their international dealer from July 17<sup>th</sup>, 2017 through September 30<sup>th</sup>, 2017. Deliveries must be scheduled by September 30<sup>th</sup>, 2017.

Customers may request that the \$150.00 credit be applied to their purchase by completing the rebate form found at the link below and providing the completed rebate form to their non-USA or non-Canadian dealer.

All rebate customers are required to complete the rebate form found at the following link:

[http://go.bendixking.com/KLR\\_10\\_\\$150\\_OSH\\_Promo\\_Rebate.pdf](http://go.bendixking.com/KLR_10_$150_OSH_Promo_Rebate.pdf)

## **2.2 End Customer Pricing**

System Description	System Part Number	System MSRP
KLR 10 Standard, Non-Heated, Panel	KLR0010-11	\$1,600
KLR 10 Standard, 12VDC Heated, Panel	KLR0010-12	\$1,725
KLR 10 Standard, 24VDC Heated, Panel	KLR0010-13	\$1,725
KLR 10 Standard, Non-Heated, Swivel	KLR0010-14	\$1,685
KLR 10 Standard, 12VDC Heated, Swivel	KLR0010-15	\$1,810
KLR 10 Standard, 24VDC Heated, Swivel	KLR0010-16	\$1,810
KLR 10 6" Plate, Non-Heated, Panel	KLR0010-21	\$2,300
KLR 10 6" Plate, 12VDC Heated, Panel	KLR0010-22	\$2,425
KLR 10 6" Plate, 24VDC Heated, Panel	KLR0010-23	\$2,425
KLR 10 6" Plate, Non-Heated, Swivel	KLR0010-24	\$2,385
KLR 10 6" Plate, 12VDC Heated, Swivel	KLR0010-25	\$2,510
KLR 10 6" Plate, 24VDC Heated, Swivel	KLR0010-26	\$2,510
KLR 10 8" Ellip. Plate, Non-Heated, Panel	KLR0010-31	\$2,300
KLR 10 8" Ellip. Plate, 12VDC Heated, Panel	KLR0010-32	\$2,425
KLR 10 8" Ellip. Plate, 24VDC Heated, Panel	KLR0010-33	\$2,425
KLR 10 8" Ellip. Plate, Non-Heated, Swivel	KLR0010-34	\$2,385
KLR 10 8" Ellip. Plate, 12VDC Heated, Swivel	KLR0010-35	\$2,510
KLR 10 8" Ellip. Plate, 24VDC Heated, Swivel	KLR0010-36	\$2,510
KLR 10 3.5" Plate, Non-Heated, Panel	KLR0010-41	\$2,300
KLR 10 3.5" Plate, 12VDC Heated, Panel	KLR0010-42	\$2,425
KLR 10 3.5" Plate, 24VDC Heated, Panel	KLR0010-43	\$2,425
KLR 10 3.5" Plate, Non-Heated, Swivel	KLR0010-44	\$2,385
KLR 10 3.5" Plate, 12VDC Heated, Swivel	KLR0010-45	\$2,510
KLR 10 3.5" Plate, 24VDC Heated, Swivel	KLR0010-46	\$2,510

Table 3.1

A complete KLR 10 system is comprised of three major components: 1 of 4 installation kits, 1 of 3 AoA probes, and 1 of 2 AoA indicator mounting options. These components are detailed below:

#### Installation Kits:

- Standard Kit (9"x9" plate, 25' sense line tubing, other required installation parts). This kit is used for most installations and requires the mounting plate to be trimmed to fit the selected access panel opening on the airframe.
- 8" Elliptical Plate Kit (8" elliptical plate meant for Cirrus G3 – G5 wings, 36' sense line tubing, other required installation parts)

- 6" Round Plate Kit (6" round plate meant for Cirrus G1 – G2 wings, 36' sense line tubing, other required installation parts)
- 3 ½" Round Plate Kit (3 ½" round plate meant for Maule wings, 25' sense line tubing, other required installation parts)

#### **AoA Probes:**

- Standard non-heated probe
- 12VDC heated probe
- 24VDC heated probe

#### **AoA Indicator Mounts:**

- Panel mount for mounting the indicator in the panel
- Swivel mount for mounting the indicator on the glareshield

For example, a 'Standard System' would be comprised of 1 Standard Kit, 1 Standard Probe (non-heated), and 1 Panel mount with the system part number of KLR0010-11. A system meant for a Cirrus G5 owner that flies IFR and wants a swivel mount would be: 1 8" Elliptical Plate Kit, 1 24VDC Heated Probe, and 1 Swivel Mount with a system part number of KLR0010-36.

The new system part numbers and detailed system contents **[can be accessed by clicking here.](#)**

### **3. Ordering Information**

Please contact a BendixKing or Honeywell Authorized Dealer to place your order or if you would like additional information. To locate a dealer in your region, please visit [www.bendixking.com](http://www.bendixking.com). Choose Where to Buy from the menu at the top of the page, and then search by zip code, state or country.

#### 4. Terms and Conditions

Terms and conditions are pursuant to Honeywell's "2017 BGA Terms and Conditions" which can be found on [www.myaerospace.com](http://www.myaerospace.com). Honeywell reserves the right to rescind or revise this operator bulletin or modify through future operator bulletins

All deliveries must be scheduled by September 30, 2017. Honeywell reserves the right to rescind, revise this sales bulletin or modify through future sales bulletins.

The equipment listed in this Sales Bulletin **is NOT exempt** from Honeywell's Avionics In-box Sales Policy.