June 5, 1981

SUBJECT: GOODYEAR TIRE/WHEEL BALANCER

A new Tire/Wheel Balancer manufactured by Goodyear is now available for general aviation aircraft. As described in the information sheet on the back of this page, this static balancer—

* Provides cost and time savings over other balancing methods
* Is easily adaptable to various makes and sizes of wheels and tires

The balancer assembly comes complete, as pictured, and includes one set of magnetic master weights, adhesive weight kit, weight cutters, instructions, and a carrying box.

The Goodyear Wheel Balancer is available from the Cessna Supply Division—part number and suggested list price is shown below.

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Price</th>
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<tbody>
<tr>
<td>9781-754</td>
<td>Goodyear Wheel Balancer Assembly</td>
<td>$156.00 (T)</td>
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<tr>
<td>9901</td>
<td>Adhesive Weight Refill Kit</td>
<td>$41.00 (T)</td>
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The Goodyear balancer replaces the earlier Cessna Wheel Balance Kit (SK150-20), which is no longer available.

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ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE
TIRE/WHEEL BALANCER FOR GENERAL AVIATION

Improve your service with a new low-cost Aircraft Tire/Wheel Balancer made by Goodyear.

This rugged compact unit lets you balance small aircraft tire and wheel assemblies in minutes, thereby saving you time and money — here’s how:

★ You don’t demount and remount the tire. The inflated tire and wheel are balanced as a unit.

★ You save on downtime.

★ You can handle “out of balance” complaints quickly and easily. And you have an important new source of service and profit.

The Goodyear balancer is a simple, easy-to-assemble unit that handles aircraft tire sizes from 5.00-4 to 34 × 9.25-16, wheel sizes from 4” to 16”.

You simply place the inflated tire and wheel assembly on the threaded shaft, install the cones and a weight-positioning disc, find the heavy spot on the assembly, mark the weight location on the tire sidewall and apply the weights on the inside of the wheel rim. The weights are held in place by centrifugal force and the adhesive backing on the weights.

The Goodyear balancer can be set up anywhere in your shop — requires about a square foot of space. It is easy to maintain and can be stored conveniently when not in use.