## Specifications

| Model | II |
|---|---|
| Name | Aerospace Pro |
| Frame | High strength chrome-moly steel tubing with low temperature hand-brazed joints. |
| Fork | Viscount Aluminum with sloping crown. |
| Stem | Viscount alloy with recessed fitting |
| Bar | Aluminum alloy Maes Bend |
| Rims | Alloy High Pressure |
| Hubs | Viscount High Flange Alloy Quick Release with Sealed Bearings |
| Brakes | Viscount Aluminum alloy center pull with Quick Release |
| Tires | High Pressure Onion Skin 90 lbs. |
| Sprocket | 15-24 |
| Crank Chainset | Viscount cotterless aluminum alloy with sealed bearing bottom bracket |
| Seat Post | Viscount Micro Adjust alloy |
| Saddle | Leather racing style |
| Headset | Viscount |
| Pedals | Viscount Racing Style alloy with toe clips and straps |
| Color | Silver |
| F. Derailleur<br>R. Derailleur | Shimano Titlist alloy<br>Shimano Crane alloy |
| Weight* | 24 lbs. 8 oz. 19½" frame without toe clips and straps |

VISCOUNT

Aerospace Cycles Distributed by Yamaha

VISCOUNT

AEROSPACE PRO (H.P.)

24 lbs. 8 oz.*



## Features

3.75-lb. chrome-moly frame

Sloping crown aluminum fork

High flange alloy hubs with sealed bearings and quick releases

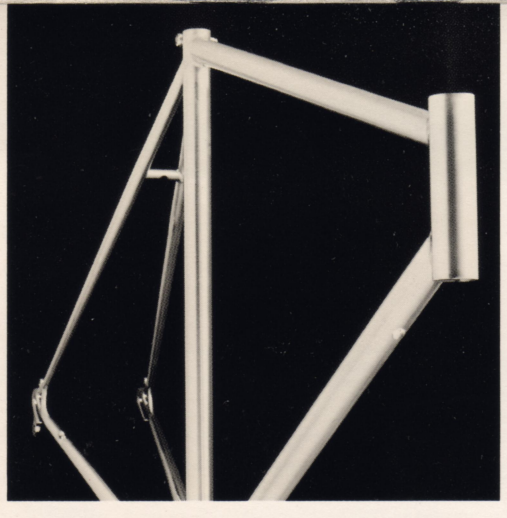
High pressure onion-skin tires

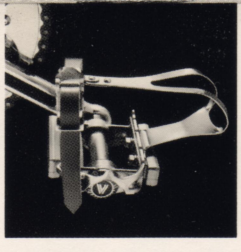
Sealed bearing bottom bracket

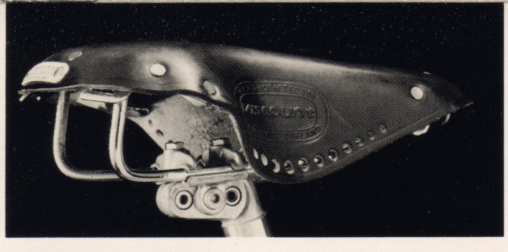
Cotterless crank

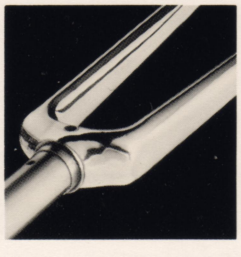
Micro Adjust saddle post

Racing style leather saddle



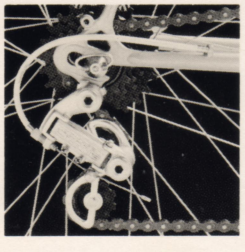












## Street Touring on a Pro

Equipped with high pressure rims and onion-skin tires the Viscount Pro makes a great club or general paved road touring machine.

The sloping crown aluminum fork minimizes road vibration transfer and improves riding comfort. The hand-brazed chrome-moly frame is exceptionally rigid. And a rigid frame means little pedaling energy is lost to frame flex or whip.

You won't fatigue easily on a Viscount. Sealed bearings insure minimized rolling resistance. A micro adjust seat post makes for a most comfortable cycling position.

As a result, all the work of cycling gets translated into swift, sure motion. And efficient motion over long distances is what the Pro is all about.