

# BODY INSTRUMENTS

## *super high-powered for severe to profound loss*

- Has the power of the larger body-aids with very high acoustic gain
- Smaller than many body-aids but has excellent tone qualities
- Has telephone setting and two trimmers
- Operation highly economical - Uses one AA battery
- Features direct audio input
- Easy manipulation of controls by user



**FUSION-PP** ..... \$429<sup>50</sup>

*Suggested Retail*.....\$900

Peak SSPL90 .....140dB

Max. Full-on Gain .....80dB

Freq. Range ....130-3800 Hz

### Options for two ears:

Y-Cord .....\$26

& Extra Receiver .....\$30

Total .....\$56

**Other body-aids available - Call for details and pricing.**

## *for moderate hearing loss*

- Low, low price and inexpensive to operate
- Uses one AA battery (included)
- Large controls are easy to use
- Features adjustable tone control
- Durable components for long life



**HA20-DX** ..... \$189<sup>50</sup>

*Suggested Retail*.....\$500

Max. SSPL90 .....134dB

Av. Full-on Gain .....47dB

Freq. Range ....200-3800 Hz

### Options for two ears:

Y-Cord .....\$26

& Extra Receiver .....\$30

Total .....\$56

### IMPORTANT NOTICE FOR PROSPECTIVE HEARING AID USERS:

**You should consult promptly with a licensed physician (preferably an ear specialist) before ordering hearing instruments if you have any of the following conditions:**

- |  |   |
|--|---|
| <ul style="list-style-type: none"> <li>(i) Visible congenital or traumatic deformity of the ear.</li> <li>(ii) History of active drainage from the ear within the previous 90 days.</li> <li>(iii) History of sudden or rapidly progressive hearing loss within the previous 90 days.</li> <li>(iv) Acute or chronic dizziness.</li> <li>(v) Unilateral hearing loss of sudden or recent onset within the previous 90 days.</li> <li>(vi) Audiometric air-borne gap equal to or greater than 15 decibels at 500 hertz (Hz), 1,000 Hz, and 2,000 Hz.</li> </ul> | <ul style="list-style-type: none"> <li>(vii) Visible evidence of significant cerumen (earwax) accumulation or a foreign body in the ear canal.</li> <li>(viii) Pain or discomfort in the ear. Special care should be exercised in selecting and fitting a hearing aid whose maximum sound pressure level exceeds 132 decibels* because there may be risk of impairing the remaining hearing of the user.</li> </ul> |
|--|---|

\*A provision is required only for those hearing aids with a maximum sound pressure capability greater than 132 [db].