



**Ewellix's CAHB Linear Actuators** are engineered to operate in severe environments at temperatures from -40 to 85+ degrees, and consist of robust metal gears with corrosion-resistant housings.

**Benefits:**

- Higher productivity with fast and smooth movement
- Easy and quick integration into customer equipment also via CAN bus communication
  - Higher reliability and protection
  - Cost effective and virtually maintenance-free
  - Monitoring and onboard diagnostic

**Features:**

- Absolute or incremental position feedback and limit switch
  - Manual override (optional)
  - Integrated overload and overheating protection
- Robust construction, protection class IP69K/66M, broad temperature range, corrosion resistant
  - SmartX platform with integrated controller

**For more information contact your local Applied® branch today**

**Australia**

Applied Industrial Technologies  
22 Stamford Road  
Oakleigh, Vic 3166

**New Zealand**

Applied Industrial Technologies  
67 Lady Ruby Drive  
East Tamaki, Auckland 2013