

# We are committed to building the

This revolutionary patented dual speed chain hoist is equipped with Load Sensing Automatic Speed Transmission which is the first in this industry.

The beint can lift and lawer the load chair 5 times feater than a regular chair beint.

The hoist can lift and lower the load chain 5 times faster than a regular chain hoist when it does not have a load.

When the hoist is loaded, the lifting and lowering speed will be the same as a regular chain hoist. Smooth speed transmissions between high and standard speed without neutral position, which is reliable and safe. The Dual Speed Chain Hoist is equipped with an overload limiter ensuring safe operation.

### **Automatic Speed Transmission**

Equipped with Load Sensing "Automatic Speed Transmission" which is the first in this field.

## **Dual Speed**

When the hoist is loaded, the lifting and lowering speed will be the same as a regular chain hoist.

#### 5 Times Faster

When the hoist is not loaded, the lifting and lowering speed are geared for quick load adjustment, making the hoist 5 times faster than a standard hoist.

### Reliable and Safe

Smooth speed transmission between high and standard speed without neutral position.

#### Overload Protection

Equipped with an overload limiter ensuring safe operation.

#### Double Pawl

Reinforced double pawl brake system and larger diameter pawl springs ensure reliable brake

## Meet and Exceeds Standards

EN13157, ASNE B30.16 and JIS B8802 standards.

### **Patented**

USA, Canada, Germany, Australia, China, S. Korea and Taiwan China.

## **Quick Safety Inspection Indicator**

The dual speed chain hoist top and bottom hooks have overload indicator marks on the hook throat that can be quickly measured for possible overloading.

