



# HONEYMAN RENT-ALL



## 4423 South 84<sup>th</sup> Street

## 402-331-6013; 800-260-6013

# Excavators (Models/Specifications on Back)

### 1 Rubber tracks

- Minimize damage to hard surfaces.
- Improve traction on hard, slick surfaces.

### 2 360-degree cab rotation

- Permits unlimited truck loading and spoil dumping.
- Allows digging in any position around the machine with no reduced visibility.

### 3 Independent boom swing

- Permits offset digging around obstacles and beside structures.
- Reduces repositioning time since tracks remain parallel to the trench.

### 4 Low machine weight

- Permits excavator to be transported with a pickup truck and small trailer.
- Low machine weight coupled with track feature allows work on jobsites with weight restrictions, such as interior demolition.

### 5 Excavator concept in a compact size

- Machine designed specifically for trenching and excavating.
- Operator seat is offset, giving better view of bucket.
- Low overall height allows for inside operation.

### 6 Backfill blade

- Allows excavator to backfill a trench or level and grade a jobsite.
- Serves as a vertical-type stabilizer, permitting operation in confined areas where swing-out stabilizers can't be used.
- Levels the machine in uneven terrain.

### 7 Track undercarriage

- Eliminates downtime caused by flat tires.
- Increases flotation, resulting in more working days per year.
- Handles jobs in muddy conditions, such as drainage work or water-line repairs, where rubber-tired machines bog down.

### 8 Hydraulic joystick controls

- Minimize arm movement for low-fatigue, all-day operation.

### 9 Straight travel (not available on 322)

- Allows the operator to use any excavating function while traveling, and maintain a straight course. This is helpful when loading the excavator on a trailer, when lifting objects that require the machine to move, or when the machine is stuck and requires the use of the boom, dipper and/or bucket to free itself.

### 10 Dig a square hole from one location

- The 360-degree rotating house and independent boom swing allow you to dig a square hole as wide as the machine without moving the excavator. This feature dramatically reduces the need to reposition the machine during large excavations.



BOOM OFFSET RIGHT

BOOM OFFSET LEFT