

CAUTION

JIB SET OPERATION **ROOSTER SHEAVE OPERATION**

KATO C208

IMPORTANT

OUTRIGGER LOCK PIN

LOCK RELEASE

LOCK

C202

DANGER

BEWARE OF OVERHEAD ELECTRICAL HAZARDS

REGULATION 133A of the CONSTRUCTION SAFETY ACT 1912 REQUIRES

- a. Minimum approach of an appliance to live electrical apparatus
 - 3m for voltages up to 132,000
 - 6m for voltages above 132,000 and up to 330,000
 - 8m for voltages above 330,000
- b. Inspection of the work site for electrical hazards before commencing to use the appliance
- c. Constant vigilance and an observer are required whilst working or travelling the appliance in the vicinity of live electrical apparatus

D202

SLEW ALARM SWITCH

ISOLATOR SWITCH

D204

DANGER

RISK OF BATTERY EXPLOSION

D232

INSPECTING THE DISC BRAKES

For Safety, the thickness of each brake pad (front/rear, left/right) should be inspected. (Each pad should be more than 2mm in thickness). Measurements of each pad thickness should be carried out in the following way.

INSPECTION PROCEDURE

- Measurement Holes
 - Front Wheels 4 places
 - Rear Wheels 4 places

Gap (replacing measurement = 0mm)

Measuring gauge
Measurement holes

G137

OFF
↑
MAIN
HOIST
CLUTCH
↓
ON

OFF
↑
AUX
HOIST
CLUTCH
↓
ON

DANGER

READ THE GUIDE

OPERATION OF THIS MACHINE WITHOUT PROPERLY READING THE "OPERATION AND MAINTENANCE GUIDE" COULD RESULT IN INJURY OR DEATH. IT IS YOUR RESPONSIBILITY TO OBSERVE ALL WARNINGS AND TAKE PROPER CARE

D234

OPERATING OUTRIGGER

SLIDING **RETRACT**

↑ ↑

REAR RIGHT REAR LEFT FRONT RIGHT FRONT LEFT ALL FUNCTIONS CONTROL

↓ ↓

JACKS **EXTEND**

G148T