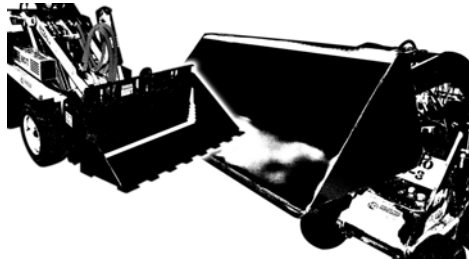


### SAFETY FIRST:

If you are collecting the equipment for someone else please make sure this sheet is given to the equipment user to read. In accordance with Health and Safety in Employment Act requirements, this sheet should be given to the site supervisor if the equipment is being hired for use at a commercial worksite so that the information is available to all users.



**NOTE:** This safety and instruction sheet is additional to the sheet on the bare machine. This information is found on safety and Instruction sheet number HQ74.

### Required Safety Equipment



Ear Muffs



Goggles



Hard Hat



Boots



Protective Clothing



Gloves

### Pre Start Checks and Safety

- ! Always operate while standing on the rear platform and firmly holding both grip handles
- ! Always check the worksite before commencing work for hazards (especially underground services)
- ! Never use in confined areas
- ! Always chock wheels when parking on an incline
- ! Always use the machine for what it was intended for only and within it's specifications
- ! Always look in the direction of travel but be aware of other surroundings and hazards
- ! Always keep attachments and loads as low as possible to prevent the machine tipping over
- ! Never operate on slopes exceeding 15° but only travel up & down if between 5° and 15°
- ! Always travel with the heaviest end of the machine up hill and avoid turning on slopes
- ! Remove all foreign obstacles before commencing work
- ! Always keep hands and feet away from the opening jaws on the 4 in 1 bucket
- ! Always use extreme caution when closing the 4 in 1 bucket as the jaw closes with high pressure and cause extreme crushing

### When Operating

Familiarise yourself with all controls before operating the machine

If you are not using any hydraulically driven attachments this control lever should always be in the neutral position (if not this can cause hard starting as it puts the starter under additional load)

### Connecting attachments:

Tilt the main boom slightly back to release the pressure from the main locking pins

Disengage the attachment lock pins by turning them to the outside

Drive the machine plus boom & tilt to align the front plate into the attachment, lift the boom & tilt to pick up the attachment

Engage the attachment lock pins

If the attachment is hydraulically driven switch off the engine before connecting the hoses

Move the hydraulic control lever a couple of times to relieve any pressure in the lines, be sure the couplers are clean, slide the collar back on the couplers and connect then double check by pulling on the 2 hoses

### Standard Bucket Attachment

If you are only moving around some materials you can leave the machine in the high drive mode but if you are digging into virgin ground select the low drive option (this supplies more hydraulic power to the bucket controls rather than the drive mode)

To load the bucket level the bucket and drive into the pile while operating the bucket tilt and boom lift functions at the same time.

To empty the bucket raise the main boom and tilt the bucket forward

### 4 in 1 Bucket Attachment

Operate in the same way as the standard bucket  
Operate the 4 in 1 jaw with the hydraulic control lever at the same time (this is useful for flat levelling in reverse and evenly spreading material)

This feature is also handy for picking up options by closing the jaw on them