

GROUP 4 CONTROL

| Trouble | Probable cause | Remedy |
|---|---|---|
| Steering levers will not center | <ul style="list-style-type: none"> · Linkage out of adjustment · Linkage disconnected · Centering spring broken · Linkage binding · Control levers binding with safety shields or sound insulation | <ul style="list-style-type: none"> · Adjust. · Reconnect. Check for wear at rod ends, loose counter nuts. · Replace. · Binding of spring bushing in housing. Align housing with linkage. · Free levers. |
| Loader operates erratically | <ul style="list-style-type: none"> · Steering linkage loose · Linkage loose · Control lever travel out of adjustment · Control pump leakage | <ul style="list-style-type: none"> · Inspect linkage for wear at ball joints. Tighten lock nuts. · Tighten. · Adjust. · Inspect and repair defective unit. Flush all lines and reservoir. Replace filter. Check on type of fluid used and engine rpm. |
| Control lever do not return to neutral | <ul style="list-style-type: none"> · Control lever or linkage binding · Control valve spool centering spring not functioning | <ul style="list-style-type: none"> · Inspect, clean or repair as required. · Inspect and repair as required. |
| Control lever action jerky | <ul style="list-style-type: none"> · Wear or damage on control linkage · Control valve not operating correctly | <ul style="list-style-type: none"> · Inspect and repair as required. · Inspect and repair as required. |
| Wheel will not lock with the seat bar raised | <ul style="list-style-type: none"> · Wheel pin locking assembly not adjusted correctly | <ul style="list-style-type: none"> · Adjust. |