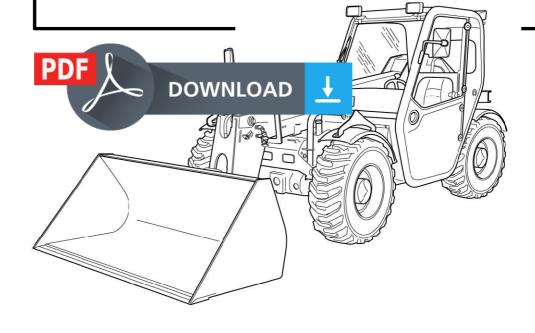
T2250

S/N A859 11001 & Above



SERVICE MANUAL





Not for Bosolo

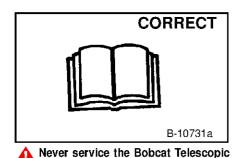
1 of 771



MAINTENANCE SAFETY



Instructions are necessary before operating or servicing machine. Read and understand the Operation & Maintenance Manual, Operator's Handbook and signs (decals) on machine. Follow warnings and instructions in the manuals when making repairs, adjustments or servicing. Check for correct function after adjustments, repairs or service. Untrained operators and failure to follow instructions can cause injury or death. W-2003-0903





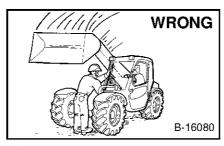
Safety Alert Symbol: This symbol with a warning statement, means: "Warning, be alert! Your safety is involved!" Carefully read the message that follows.

CORRECT

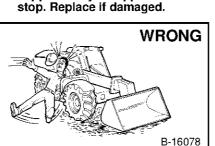
Handler without instructions.

Cleaning and required daily. maintenance are

B-16082

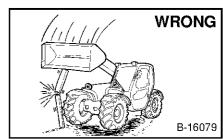


Disconnecting or loosening any hydraulic tubeline, hose, fitting, component or a part failure can cause boom to drop. Do not go under boom when raised unless supported by an approved boom stop. Replace if damaged.



Keep body, jewelry and clothing from moving electrical contact, hot parts and

Wear eye protection to guard from battery acid, compressed springs, fluids under pressure and flying debris when engines are running or tools are used.
Use eye protection approved for type of welding.



Never work on Telescopic Handler with boom up unless boom is held by an approved boom stop. Replace if damaged.

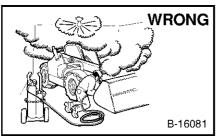
Never modify equipment or add attachments not approved by **Bobcat Company.**



produce Lead-acid batteries flammable and explosive gases.

Keep arcs, sparks, flames and lighted tobacco away batteries.

Batteries contain acid which burns eyes or skin on contact. Wear protective clothing. If acid contacts body, flush well with water. For eye contact flush well immediate medical and get attention.



Have good ventilation when welding grinding painted or

Wear dust mask when grinding painted parts. Toxic dust and gas can be produced.

Avoid exhaust fume leaks which can kill without warning. Exhaust system must be tightly sealed.

exhaust.

Maintenance procedures which are given in the Operation & Maintenance Manual can be performed by the owner/ operator without any specific technical training. Maintenance procedures which are not in the Operation & Maintenance Manual must be performed ONLY BY QUALIFIED BOBCAT SERVICE PERSONNEL. Always use genuine Bobcat replacement parts.

MSW12-0805

B-6589



ALPHABETICAL INDEX ACCUMULATOR 20-210-01 GEAR PUMP......20-130-1 GENERAL AIR CONDITIONING SERVICE GUIDELINES .. 80-60-1 AIR CLEANER SERVICE......10-60-01 AIR CONDITIONING SERVICE......80-90-1 AIR CONDITIONING SYSTEM FLOW...... 80-10-1 HEATER ASSEMBLY 80-170-1 HYDRAULIC CONNECTION SPECIFICATIONS SPEC-50-1 ALTERNATOR...... 60-30-1 APPROVED BOOM STOP......10-150-1 HYDRAULIC CONTROL VALVE20-170-1 AXLE AND DIFFERENTIAL (FRONT)40-20-1 HYDRAULIC/HYDROSTATIC FLUID SPECIFICATIONS.. SPEC-60-1 AXLE AND DIFFERENTIAL (REAR)......40-21-1 HYDRAULIC / HYDROSTATIC SYSTEM 10-100-1 HYDRAULIC RESERVOIR......20-150-1 AXLES (FRONT AND REAR) 10-110-1 HYDRAULIC SYSTEM INFORMATION20-10-1 HYDROSTATIC DRIVE MOTOR30-30-1 HYDROSTATIC PUMP......30-40-1 HYDROSTATIC SYSTEM INFORMATION......30-10-1 BASIC TROUBLESHOOTING 80-50-1 BATTERY 60-20-1 INCHING SWITCH......60-150-1 BOOM ASSEMBLY 50-30-1 BRAKE VALVE 20-120-1 INNER BOOM 50-40-1 BUCKET POSITIONING CYLINDER......20-30-1 INSTRUMENT PANEL60-80-1 CAMSHAFT AND TIMING GEARS......70-100-1 JOYSTICK......20-180-1 JOYSTICK PANEL......50-120-1 COMPONENTS 80-20-1 COMPRESSOR 80-110-1 CONDENSER 80-120-1 CONVERSIONS...... SPEC-70-1 LIFT CYLINDER......20-20-1 LIFTING AND BLOCKING THE TELESCOPIC HANDLER . 10-10-1 CRANKSHAFT AND PISTONS......70-90-1 CYLINDER HEAD.......70-80-1 LUBRICATION......10-120-1 LUBRICATION SYSTEM......70-60-1 DASH COVER/STEERING COLUMN COVER .. 50-130-1 DRIVE BOX20-70-1 ELECTRICAL SYSTEM INFORMATION 60-10-1 ENGINE AND ENGINE MOUNTS70-11-1 ENGINE AND HYDROSTAT ASSEMBLY......70-12-1 ENGINE COOLING SYSTEM......10-70-1 ENGINE COOLING SYSTEM......70-50-1 ENGINE COVER...... 10-160-1 ENGINE COVER...... 50-70-1 ENGINE LUBRICATION SYSTEM......10-90-1 ENGINE SPECIFICATIONS.....SPEC-01 ENGINE SPEED CONTROL......70-20-1

EVAPORATOR/BLOWER UNIT80-150-1 EXPANSION VALVE.......80-160-1 EXTENSION CYLINDER 20-40-1

FENDER50-110-1 FUEL SYSTEM 70-70-1 FRONT AUXILIARY HYDRAULIC PRESSURE RELEASE VALVE20-230-1 FRONT AXLE...... 40-30-1 FRONT WIPER MOTOR 60-110-1 FUEL SYSTEM 10-80-1 FUEL TANK...... 50-80-1



Thank you very much for your reading.

Please click here to get more information.