SECTION 7 MAINTENANCE INFORMATION

7.4 DAILY CHECKLIST - Minimum Recommendation

34-100 / S Models	34-200 / ST models	FRONTIER
♦ Check/Clean Air Intake Screen	◆ Check/Clean Air Intake Screen	♦ Check/Clean Air Intake Screen
♦ Check/Clean Exhaust Screen	♦ Check/Clean Exhaust Screen	◆ Check/Clean Exhaust Screen
◆ Check Parking/Emergency Brake	♦ Check/Clean Hood Screen	◆ Check Parking/Emergency Brake
(Cable Inspection)	♦ Check/Hi-Lo Shifter (Cable Inspection)	(Cable Inspection)
◆ Check Handbrake (Cable Inspection)	◆ Check Parking/Emergency Brake (Cable Inspection)	◆ Check Handbrake (Cable Inspection)
♦ Check Coolant Level	◆ Check Handbrake (Fluid Level)	♦ Check Fuel Level
♦ Check Fuel Level	◆ Check Coolant Level	◆ Check Tire Inflation
◆ Check Tire Inflation	◆ Check Fuel Level	◆ Check Oils (Engine & Transmission)
◆ Check Oils (Engine & Transmission)	◆ Check Tire Inflation	◆ Check Throttle Cable Operation
◆ Check Throttle Cable Operation	◆ Check Oils (Engine & Transmission)	◆ Check Drain Plug Installation
♦ Check Drain Plug Installation	◆ Check Throttle Cable Operation	◆ Check Electrical, Lights, Wiring, Horn (if equipped)
◆ Check Electrical, Lights, Wiring, Horn (if equipped)	◆ Check Throttle Cable Operation ◆ Check Drain Plug Installation	Hom (ii equipped)
♦ Check/Clean Hood Screen	◆ Check Electrical, Lights, Wiring, Horn (if equipped)	

All models: Check and inspect all accessories for proper fit and performance.

SECTION 7 MAINTENANCE INFORMATION

20/20 SERVICE CHART 20-POINT INSPECTION AFTER 20 HOURS OF OPERATION

- $\sqrt{}$ Change engine oil and filter
- √ Inspect air filter
- √ Change transmission oil
- $\sqrt{}$ Inspect and adjust chain tensioners
- $\sqrt{}$ Inspect steering and stopping brake operation
- √ Check tightness of all bearing and sprocket set screws
- √ Grease inner, outer & output shaft bearings
- √ Lubricate drive chains, inspect and adjust idler chains (if equipped)
- √ Inspect and clean air intake, check lubricant (if equipped)
- √ Inspect electrical system
- √ Inspect lower body and skid plate
- $\sqrt{}$ Adjust and set tire pressures

- √ Clean battery posts/top of electrolyte/checking charging system operation
- √ Check engine idle speed & top no load RPM, adjust as required
- √ Adjust parking brake cable
- √ Inspect fuel system and filter
- √ Inspect CVT's & belt. Adjust secondary clutch as required
- $\sqrt{}$ Re-torque axle bearing and extension bolts
- √ Adjust steering plunger pins if required
- √ Operational check of all Argo Accessories

100/12 SERVICE CHART 100 HOURS OR ONCE-A-YEAR SERVICE

- $\sqrt{}$ Change engine oil and filter
- √ Inspect air filter
- √ Change transmission oil
- √ Inspect and adjust chain tensioners
- $\sqrt{}$ Inspect steering and stopping brake operation
- √ Check tightness of all bearing and sprocket set screws
- √ Grease inner, outer & output shaft bearings
- √ Lubricate drive chains, inspect and adjust idler chains (if equipped)
- √ Inspect and clean air intake, check lubricant (if equipped)
- √ Inspect electrical system
- √ Inspect lower body and skid plate
- $\sqrt{}$ Adjust and set tire pressures
- √ Clean battery posts/top of electrolyte/checking charging system operation
- $\sqrt{}$ Check engine idle speed & top no load RPM, adjust as required
- √ Adjust parking brake cable
- √ Inspect fuel system and filter

- √ Inspect CVT's & belt. Adjust secondary clutch as required
- $\sqrt{}$ Re-torque axle bearing and extension bolts
- √ Adjust steering plunger pins if required
- √ Operational check of all Argo Accessories
- √ Change primary air filter
- √ Inspect secondary air filter
- √ Clean pre-filter screen (air cooled models)
- Degrease/clean drive chains and re-lubricate
- Inspect all bearings for wear
- $\sqrt{}$ Inspect lower body / skid plate for damage
- √ Inspect drain plug seal
- √ De-grease and power wash vehicle
- √ Replace fuel filter
- √ Replace spark plugs
- √ Inspect chain slider blocks
- √ Clean and inspect spark arrester
- √ Inspect sprockets for wear
- √ Check and adjust fan belt if necessary