

Daily Check Explanations (Engine)

EXTERIOR	
Audible Warning Devices	physical damage
Back-Up Alarm/Lights	proper operation, physical damage on lights, lenses clean
Doors & Windows	physical damage, windows clean
Emergency Lights	operational, physical damage, lenses clean
Headlights	operational, high/low beams, physical damage, adjusted properly, lenses clean
Hose Bed Cover	properly secured, physical damage, condition of snaps
Hose Loads	properly loaded, nozzle controls operate properly, nozzle settings correct, physical damage
Ladders	properly & securely stowed, physical condition including halyard/pulleys/locks, visualize heat indicator
Marker/Tail/Brake/Scene Lights	operational (including turn signals & flashers), physical damage, lenses clean
Mirrors	physical damage, proper adjustment, lenses clean
Pump Panel	physical damage, controls in proper position, proper operation of lights/gauges
Pump Primer Reservoir	oil level above add mark, leakage, cap in place & secured
Tires/Wheels	proper inflation, tread depth, uneven wear, physical damage, covers secure, steer axle hub oil level (if hub visible), hub oil leakage
Undercarriage/Suspension	visually inspect for fluid leaks, physical damage, check for audible air leaks
Vehicle Body	leaning to one side, visible rust, physical damage to body/paint/decals/gold leaf
Water/Foam Tank Levels	visually check fill levels to assure tanks are full and that gauge readings match actual levels
Wheel Chocks	present, secure, and undamaged
Windshield Wipers	wipers securely attached and properly tensioned against window, physical damage, condition of rubber
CAB INTERIOR	
Overview of Cab Interior	physical damage, audible air leaks, cleanliness, missing equipment
Parking Brake	holds vehicle in place with engine idling and transmission in drive (remain in cab during this check)
Brakes	hold vehicle in place with engine idling and transmission in drive (remain in cab), audible air leaks/falling air pressure on gauge
Doors/Windows	open/close properly, latches, cranks & locks operate properly, physical damage
Steering Wheel	physical damage, securely mounted, excessive free play
Fuel Level	gauge shows above 1/2 tank at minimum
Engine/Transmission Oil	engine oil and transmission fluid within proper ranges on dipsticks
Gauges	operational, readings within normal ranges, dash lights operational
Heat/Defrost/AC	operational
Interior Lights	physical damage, operational
Sirens/Horns	operational
Pump Shift	fire pump will engage and disengage properly
Inventory	map books, ERG, binoculars, exam gloves, safety vests, smoke detectors, test smoke, clipboard, etc are present
SCBA	physical damage, full cylinder, electronics operate properly, regulator controls set properly, spare masks present/undamaged
Thermal Imager	physical damage, proper operation, battery charged
Hotstick	proper operation, batteries good
AED	physical damage, display showing "OK", patches present and undamaged
Gas Monitor	powers up, proper operation, physical damage
FDC Wrench	present and undamaged
Fuel Cards	present and undamaged
Flashlights/Chargers	proper operation, physical damage
Knox Key	key secured in locking device, key & device undamaged, key securing device powers up
Paperwork	CO Investigation Forms, False Alarm Reports, Patient Release Forms, proof of vehicle insurance, city accident report form
Radios	radios present, operational, set to proper channel, battery charged, spare batteries present/charged & undamaged
Medical Bag	physical damage, inventory, equipment condition & operation
COMPARTMENTS	
Chimney Bombs/Plug & Dyke	proper amount on board
Compartment Lights	operational, physical damage
Drinking Water	physical condition of container, refill with ice water, sufficient cups available
Fire Extinguishers	fully charged, physical damage, pin is in place & secured
Flashlights/Chargers	operational, physical damage
Hydrant Bag	physical condition, proper inventory present & undamaged
Inventory of Compartments	all normally carried equipment present & properly stowed, physical damage
Inverter/Breakers	physical condition, breakers in off position
Life Vests/Rope Bags	all equipment present & properly stowed, physical damage
Oil Dry	containers full, physical condition of containers
PPV/Saws	physical damage, fuel tanks full, chain/blade installed properly, chain/blade sharpness
SCBA	physical damage, full cylinder, electronics operate properly, regulator controls set properly, spare masks present/undamaged
Spare Nozzles	physical damage, controls operate properly, proper settings
High-rise Pack	loaded properly, physical damage, nozzle set properly, nozzle controls move freely, spanner wrench present
Voice Amplifiers	all present, physical damage, operational

Discrepancies and/or missing items should be rectified as soon as possible. When indicated, the appropriate Firehouse entry shall be completed regarding the discrepancy/missing item.