



Shop Order

Town of Amherst
 PO Box 516
 62 Albion Street
 Amherst, NS B4H 4A1

Sales Rep: Gordon Green Metalfab Ltd. Drawing #: FT-11251 Est. Delivery Date: / / Customer PO #: 4500065530 Customer #: 624 QPF #:	Terms: Chassis and body Net 30 days Completed vehicle to be delivered within 365 days of the June 28.2019 order date Penalty: None
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Quote No: Amherst, NS-0007
Job/Order No: 21054
 06/08/2020

PART NO	QTY	DESCRIPTION
	1	== Metalfab Pumper - ULC 05/13 - 0.000 ==
	1	CHANGE ORDER B
00-10-1500	1	Metalfab Pumper E
00-20-1000	1	Company Profile E
00-20-1501	1	Extended Body Warranty - One year bumper to bumper All warranty work is FOB Amherst.
00-20-1550	1	Metalfab Limited Ten (10) Year Paint and Corrosion Warranty
00-20-1700	1	Hale Pump Warranty - 5 years
00-20-1800	1	Polypropylene Tank Lifetime Warranty
00-20-2000	1	Plant Visits - unlimited at customer expense
00-20-2500	1	Engineering (Proposal) drawing Corrected the Drawing number on the Shop Order from FT-10871 to FT-11251 as discussed at the pre-construction meeting of 10.07.2019.
00-20-3000	1	No Bonding Requested
00-20-3500	1	Certification for Fusion Welding of Aluminum
00-20-4000	1	Quality System registered to ISO 9001:2015
00-20-4500	1	Fire Apparatus Manufacturers' Association Membership
	1	GENERAL INFORMATION
10-11-0000	1	Intent E
10-11-0110	1	Vehicle data recorder included with chassis
10-11-1101	1	ULC S515-13 and NFPA 1901-2016 Compliance E Engine brake will activate brake lights (w/Spartan) 68 MPH top speed (by Spartan)
10-11-1500	1	ULC Testing - Pumper
10-11-2100	1	Maximum length - 28' (336")
10-11-2200	1	Maximum height - 9' - 06" (114") Note: GoLight 50-99-10AA exceeds this height
10-11-2300	1	Overall length is less than 30'
10-11-2500	1	General Construction
10-11-3000	1	Manuals - two copies ***Two copies of manuals are required.

PART NO	QTY	DESCRIPTION
10-11-3600	1	Delivery - FOB Fire Department
10-11-4300	1	Payment Terms - Chassis and Body NET 30
10-20-1400	1	Hose capacity exceeding ULC/NFPA requirements The main hose bed shall carry 500' - 4" 300' - 2-1/2" 300' - 1-1/2" ***Extra weight allocation of 230 pounds
10-20-2000	1	Equipment carrying capacity - standard ULC Pumper
	1	CHASSIS INFORMATION
20-11-1000	1	Chassis supplied by Metalfab - Spartan Metro Star w/10" raised roof Spartan Metro Star MFD 44,000 lb GVWR 20,000 lb front axle 24,000 lb rear axle 171" Wheelbase 117" cab to axle 90" Overhang Cummins L9 400 hp @ 2100 rpm 2200 governed rpm 1250 ft-lb torque @ 1400 rpm Allison 3000 EVS automatic transmission, 5 speed 1710 drive line series 50 US gallon fuel tank Vista display in cab - LH only 270 amp alternator A/C not requested Polished aluminum wheels with trim shipped loose Two tone paint - PPG FBCH 91776 white over FBCH 708720 Red Spartan will provide one set of spray outs for Customer sign off which was approved at the pre-construction meeting of 10.07.2019. Engineering to confirm jack shaft center line dimensions Center of front axle to pump suction - 75" Center of rear axle to pump suction - 96"
20-11-1500	1	2013 Emission chassis modifications
20-11-1700	1	Chassis Motor Vehicle Inspection required - NS
20-21-0500	1	Fluid capacity plate Locate below driver's seat
20-21-0600	1	Pumping test plate The test plate is to be riveted to the pump panel to prevent loss of plate (glue did not hold on M17-19432).
20-21-1040	1	Maximum riders sign - 6 persons
20-21-1510	1	Seat belt warning labels - 4 door chassis
20-21-1520	1	Helmet warning label - do not wear helmet
20-21-1530	1	Tire Pressure Indicators - Single Axle Tire pressure label near each wheel location.
20-21-1600	1	Apparatus Information Label An information label is provided in the chassis cab, visible to the driver, stating: "When manufactured, this vehicle was: ** m high ** m long ** kg GVW Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department"
20-21-2500	1	Shifter lock not required E
20-21-3500	1	Rear step warning label
20-21-3810	1	Front mudflaps provided with chassis E
20-21-4000	1	Rear mudflaps - Metalfab Logo
20-31-0100	1	Fuel tank or step covers not required

PART NO	QTY	DESCRIPTION
20-31-0200	1	Fuel fill label -Ultra Low Sulfur Diesel only
20-31-1900	1	Chassis cab painted two tone by Spartan
20-41-0900	1	Auxiliary braking system disabled when pumping
20-41-1100	1	Transmission programming - Allison WT
20-41-1500	1	Extend exhaust pipe - RS front of rear wheels E Engineering to specify exhaust pipe material as required by the chassis manufacturer. Engineering to sign off on the exhaust configuration to make sure it meets the chassis manufacturer's emission specifications.
20-41-1900	1	Battery boost terminals with chassis E
20-41-2000	1	Chassis batteries remain in OEM location
20-41-2550	1	Fuel fill at LS rear fender well
20-41-2600	1	Chassis fuel tank remains in OEM location
20-41-5000	1	Rear Tow Hooks - under body *** Flat bar tow hooks under rear step (2)
20-51-0700	1	Master Battery Disconnect included with chassis
20-51-2700	1	Back up alarm - self adjusting E Install in place of OEM back up alarm
20-51-3100	1	Air inlet provided with chassis Auto air eject included with the Spartan chassis
20-51-3400	1	Protection valve installed for air operated accessories
20-51-6501	1	Battery charger and auto eject with chassis Kussmaul Auto Charge 40 with 20 Amp auto eject included with the Spartan chassis
20-51-7102	1	Electric System Management included with chassis
20-51-8505	1	Engine compartment light included with chassis - LED
20-51-9001	1	Air horns in front bumper with chassis
20-52-3500	1	Chassis steering wheel lined up by Metalfab E
20-52-4003	1	Installation of rearview camera when supplied with Spartan chassis Located at rear over roll up door as shown on the proposal drawing. Install an aluminum treadplate shield to match M17-19432 If possible wire so the audio is rendered inoperative.
20-60-0400	1	Chassis wheelbase does not change
	1	PUMP AND PLUMBING
30-11-8100	1	Hale QMAX 1250 IGPM single stage pump
30-12-3400	1	Packing for Hale QMAX/QTWO pumps
30-15-0104	1	Plumbing - Hale manifold pump SM SS E
30-20-0500	1	Valves and controls - side mount panel
30-20-1001	1	Valve brand - Akron with Stainless Steel Balls See SOPT in file and reference to PO #59877 Discuss with Customer - Hale (Class One) stainless steel valves are no longer available - Akron valves with stainless balls are recommended as a replacement which was approved by Chief Greg Jones at the pre-construction meeting of 10.07.2019.
30-20-1600	1	Piping stainless steel - general
30-20-1700	1	1-1/2" thread specifications - NPSH
30-20-1800	1	2-1/2" thread specifications - NSZ1 3.234 x 5 TPI Department supplied a male and female sample thread at the pre-construction meeting of 10.07.2018 which was turned over to inventory control on 10.08.2019.
30-20-2000	1	Piping hydrostatic test
30-20-2500	1	Anodes in suction and discharge piping Install one anode on discharge side of pump, one anode on suction side of pump - do not use teflon tape or thread sealant. Paint flange silver and mask brass anode before painting for visibility.

PART NO	QTY	DESCRIPTION
30-21-5560	1	Tank to Pump SS 3" w/ check valve manifold pump
30-22-0520	1	Tank Fill valve 2" SS
30-31-4010	1	Suction - 6" not gated each side manifold pump
30-32-7530	1	Suction - 2-1/2" left side SS, bleeder, Hale manifold pump
30-32-8030	1	Suction - 2-1/2" right side SS, bleeder, Hale manifold pump
30-40-2020	1	4" right discharge SS, plumbed 3", bleeder, Hale manifold pump
30-41-2020	1	2-1/2" RS discharge SS, bleeder, Hale manifold pump
30-41-2520	2	2-1/2" LS discharge SS, bleeder, Hale manifold pump
30-43-1520	2	2-1/2" rear discharge SS, plumbed 2-1/2", bleeder One each side over the back roll up door as shown on the proposal drawing. Right side is foam compatible
30-44-0520	2	1-1/2" crosslay (each) SS, 2" valve, bleeder Equipped with stainless steel rollers on each end Capacity for 200' x 1-3/4" hose per crosslay. Crosslays to be as low as possible. Both Crosslays are to be foam compatible
30-44-6520	1	Piping for monitor SS, plumbed 3", bleeder For the TFT monitor and riser 80-99-15AA centered in the open storage area over pump house. The monitor piping mounts must be sturdy and tightened properly (mounting hardware came loose on M17-19432).
30-51-0500	1	Pump shift-Midship air ***Includes "Pump Engaged" and "OK to Pump" indicator lights on chassis instrument panel ***Includes "Throttle Ready" indicator light on Pump operating panel
30-51-0700	1	Pump Gearbox mounted manual over ride for pump shift E
30-51-1500	1	Power shift PTO - Automatic transmission For the hydraulic generator
30-51-1501	1	PTO driveshaft E
30-51-6640	1	Class One "TPG Plus" Governor/Throttle Presets will be programmed at 100 psi and 1100 rpm unless otherwise specified.
30-51-7000	1	Suction side relief V/V, manifold pump To be Elkhart Style 40 - Metalfab p/n 1540568
30-51-7700	1	Primer Hale oil less ESP with oil tank Hale Indicator light on panel to show when primer is operating
30-51-8100	1	Heat exchanger included with chassis
30-51-9100	1	Thermal Relief Valve with warning light
30-52-1000	1	Master drain V/V, 12 port
30-52-2000	1	Drain valve for foam system header
30-52-5610	1	Foam system-Hypro FoamPro 2001 Dual Tank Foam system is plumbed to both Crosslays and the right 2-1/2" rear discharge. The foam system piping must be tightened properly (some piping was over tightened on M17-19432 which cracked some connections and caused leaks).
30-52-6500	1	FoamPro dual tank selector valve (manual)
30-52-9100	2	Foam concentrate label at foam tank fill
30-52-9200	1	Foam System Instruction Plates
30-52-9400	1	NFPA Foam System certification test
	1	WATER AND FOAM TANKS
40-11-2100	1	Polypropylene water tank (Imperial gallons)
40-11-2200	1	Water tank capacity certification (tank manufacturer)
40-11-4500	1	Tank capacity 600 Imperial Gallons
40-12-4500	2	Foam cell - 20 Imperial gallon
40-21-0500	1	3" tank to pump connection
40-22-0500	1	2" tank fill connection

PART NO	QTY	DESCRIPTION
40-23-0500	1	1" water level gauge connection
40-23-1000	2	1" foam level gauge connection
40-30-0400	1	3" plug in sump box
40-30-1000	1	Water Fill Box front left corner
40-31-0400	1	Rear dump valve not requested E
40-31-6050	1	Rear fill not requested E
	1	ELECTRICAL
50-11-0400	1	Base electrical system - Spartan multiplex
50-11-0600	1	Warning Light Certification
50-11-0700	1	Low Voltage Electrical system test
50-11-0800	1	Low Voltage Electrical System Documents As required by ULC and NFPA standards
50-11-2010	1	Federal Q2B mechanical siren ***Controlled by foot switch at both driver and officer positions. See 50-11-22AA
50-11-22AA	1	Installation of Q2B siren through front bumper of Spartan chassis The Q2B will be recessed into the right side of the front bumper in place of the electric siren due to the new location of the air filter and limited room behind the chassis grill. The siren will be flush with the bumper to stay within the overall length of the project. As approved by Chief Greg Jones by e-mail on 06.02.2020.
50-11-2500	1	Siren and speaker with Spartan chassis Whelen 295HFS2 siren complete with speaker in front bumper included with the Spartan chassis. The siren speaker will move to the center of the bumper to make room for the Q2B siren - 50-11-22AA. As approved by Chief Greg Jones by e-mail on 06.02.2020
50-11-6110	1	Whelen light bar included with chassis Light bar is a Freedom IV 72" with 5 red and two blue Rota-Beams, 4 red LED light modules, 2 clear LED light modules and 2 clear take down lights.
50-11-6501	1	Rear Directional Light not requested
50-11-86AA	1	Whelen R416RF Rear Beacons - Rota-Beam (pr) P/N 1571002 SOPT in file
50-12-8521	1	Front flashers, intersection lights included with chassis, Whelen 600
50-12-8610	1	Rear LED flashers (pr)-Whelen Amber LED 600 with integral flasher - upper One each side - upper level
50-12-8810	1	Body side inter lts (pr)-Whelen red LED 600 with integral flasher
50-12-90AA	1	Whelen 500 LED flasher - red (pr) in rubrail - one each side P/N 1570940 Located in rub rails - 2 each side to match M17-19432 Switched with flashing warning lights
50-21-1100	1	Hand held spot light, cab mounted Located in cab at Officers position - to match M17-19432 See pic 4230 for bracket and hold down strap (PAC - p/n 1562676 with yellow strap)
50-21-1505	1	Unity LED rear floods (pr) Switched on light head and with Vista These lights cannot be managed
50-21-2560	1	FRC 750-Watt, 120-Volt telelight (ea) - switched on light head Mounted right side on back of cab to match M17-19432 FCA530-S75-RB-ON-SR-H P/N 1032101

PART NO	QTY	DESCRIPTION
50-21-5100	1	Compartment lighting - LED tube lights in each compartment (rollup doors)
50-21-5500	1	Door Ajar warning light With chassis Bilingual warning label in cab to read: "Do Not Move Apparatus when Light is on"
50-21-8001	1	Step lights for body steps - 4" LED Switched when park brake is set and clearance lights are on.
50-21-8600	1	LED clearance lts and reflectors
50-21-8605	1	Cast Products license plate holder with LED light Located left side inboard of tail light module
50-22-0750	1	Whelen 64 LED CAST 4V tail/brake-turn-backup-warning module (pr)
50-31-40AA	1	6 KW Hydraulic Generator Smart Power to match M17-19432 Location on top behind foam fill towers. FROG control in cab within easy reach of driver.
50-31-6505	1	Ground lighting included with chassis E
50-31-65AA	1	Hose bed lighting - LED on front partition Switched when park brake is set and clearance lights are on.
50-31-6620	1	Ground lighting (4" LED) - side mount body Switched when park brake is set and clearance lights are on.
50-35-0510	1	Provision for (wiring) for Customer's supplied and installed radio's 12 Volt power and ground wires shall be provided - located behind switch panel and clearly labeled. There must be a provision for a VHF and TMR radio (one provision for each antenna base supplied by Spartan - refer 50-35-0559).
50-35-0559	1	Mobile radio antenna base provided by Spartan Two antenna bases are supplied with the Spartan chassis with cable run to behind the switch panel in cab.
50-99-0010	1	Bussman fuse(s) for electrical components The pump primer, electric cab tilt pump and other options are protected by Bussman fuses.
50-99-10AA	1	GoLight - Model 30214 with snap on flood lens cover One (1) GO Light 30214 LED light with a 30-degree beam will be provided. The light will be mounted on the left side rear of the pump house on an adjustable raised mount so that the maximum height of the light shall not exceed eleven (11) feet. There shall be a remote control mounted on the pump panel to control the direction (Minimum directions shall be right to left, up and down) of the go light beam and the switching on and off of the GO light. To match M17-19432. P/N 1032095
51-31-3020	1	240 volt wiring for hydraulic generator - GFI breakers Breaker panel located low on front wall of the front left side compartment Circuits for the following: Two (2) NEMA L5-20-R 20 amp with weatherproof covers one on each side of the apparatus at the wheel wells (forward most). One (1) NEMA L5-20-R 20 amp with weatherproof cover located on the lower right side pump panel. One (1) 240-volt NEMA L6-20-R 20 amp with weatherproof cover located on the lower left side pump panel. one circuit for the 50-99-05AA 750 watt flood light Note that Neutral is bonded to chassis ground.

PART NO	QTY	DESCRIPTION
51-31-4500	1	Dielectric strength test for line voltage system
	1	BODY
60-10-1400	1	Single axle extruded aluminum body
60-10-4100	1	No "beavertail" rear step supports
60-10-4500	1	Aluminum tread plate fender surround - single axle
60-10-4700	1	Integral aluminum fender trim
60-10-5400	1	Diamondback pumphouse steps
60-10-5450	1	Diamondback 10" rear step
60-10-6500	1	Bolt on extruded aluminum rub rail E
60-11-0300	1	Front left side compartments full height E
60-11-0700	1	Front right side compartments full height E
60-11-1000	1	Rear left side compartments full height E
60-11-1400	1	Rear right side compartments full height E
60-11-2000	2	High side compartment (over 18") each
60-11-3200	1	Full Height Rear compartment
60-11-5500	2	Rollup door - standard height
		Natural aluminum finish
		Includes magnetic door switch, LED tube lights, rubber bumpers to prevent pinch point
60-11-5520	5	Rollup door - full height
		Natural aluminum finish
		Includes magnetic door switch, LED tube lights, rubber bumpers to prevent pinch point
60-11-5530	1	Rollup door - to enclose pump panel
		Natural aluminum finish
		Includes magnetic door switch, LED tube lights, rubber bumpers to prevent pinch point
60-11-5650	2	Amdor pull straps - Flex - HD - L2, R2
		Order with doors
60-11-5660	5	Amdor pull straps - Flex-HD L1, L3, R1, R3 and LS pump door
		Order with doors
60-31-4100	1	Extruded aluminum handrails
		Minimum 2" clearance from handrail to any surface.
		Locate handrails to match M17-19432
60-31-5500	1	Steps at rear of body (folding) with LED lights
		Maximum height between steps is 18"
60-31-5600	1	Steps with LED lights at front of body next to RS pump panel
		Maximum height between steps is 18"
60-31-5700	1	Pull out step under body (each) - under pump operator's compartment (L1)
		To match M17-19432
		20" Lumabar required for the ground light
60-31-6500	1	Compartment matting - plastic interlocking tile
60-31-8003	3	Double SCBA bottle tubes in rear fender (ea)
		Door ajar switch required
		Retaining straps required
		The tubes must be tipped to allow water to drain out. The tubes in M17-19432 retain water on the bottom slot and the tubes must be wiped down daily where the trucks are washed at the start of every shift.
60-31-8800	1	Sliding tray (ea) - 600 pound capacity
		Located at floor level in the back compartment
		***Hardware requires 3-1/2" of compartment height
		Reflective stripe is applied on the exposed edge for visibility when the compartment door is open

PART NO	QTY	DESCRIPTION
60-31-9600	5	Adjustable shelf (ea) Locations as follows; Left side front compartment - full depth Left side front compartment - full depth Right side front compartment - full depth Right side front compartment - shallow depth Back compartment - full depth Reflective stripe is applied on the exposed edge for visibility when the compartment door is open
60-32-3560	1	Three adjustable hose divider (each) Hand hold required in end. There will be a third adjustable hose bed divider as requested at the pre-construction meeting of 10.07.2019.
60-32-7500	1	Hose bed - aluminum The main hose bed shall carry 500' - 4" 300' - 2-1/2" 300' - 1-1/2"
60-33-0100	1	Paint exterior - Imron Elite and clearcoat E *** Paint code and colour red to match cab.
60-33-0200	1	Undercoat vehicle with KROWN rust protection
60-33-0600	1	Chassis wheels not painted
60-33-1000	1	Paint pump and plumbing job colour
60-33-1500	1	Buffed finish compartment interior
60-33-2200	1	Lettering - 80 letters up to 3" tall - 3 colour *** Vinyl letters, Fire Department to provide details on location and text. There will be "Amherst" in an arc over "No.2" in a straightline and "Fire Dept" in an arc below on the front chassis doors There will be a customer supplied door decal of their crest on the rear chassis doors. There will be a customer supplied "Dial 911" on the rear chassis doors. The customer supplied decals will be provided before the start of the build as discussed atthe pre-construction meeting of 10.07.2019.
60-33-3200	1	Reflective stripe - 1" - 4" -1" white 50% of perimeter each side and 25% of perimeter front - to match M17-19432. Prepare drawing to go with Pre-construction package which was reviewed at the pre-construction meeting of 10.07.2019. The only change required is the stripe must continue on the pump panel rollup door.
60-33-3310	1	Reflective stripe - red and yellow chevron at rear Diamond grade material Minimum 50% or rear vertical surface Match M17-19432 - cover all the rear except the rollup door.
60-33-3500	1	Tarp over hose bed - black A hosebed cover will be provided and secured to top body flanges by quarter turn snaps at front of hosebed and Velcro on each side edge of the cover. A weighted flap will be furnished at the front of the cover, and Velcro straps will be provided on the rear of the cover to tie around the rear handrail. Color to be black.
60-33-4600	1	Aluminum cover over crosslays - with end tarps (black) A hinged aluminum crosslay hosebed cover will be provided over the crosslays. Small tarps with Velcro straps to enclose each end are provided.
60-40-4500	2	6" Hose tray - side mount (ea) with tread plate scuff plates Aluminum treadplate scuff plate each end

PART NO	QTY	DESCRIPTION
60-40-9000	1	Tube mount for ladders, with rear door Right side - to store the 24' two section ladder 80-14-0500, 14' roof ladder 80-14-5500 and the 10' attic ladder 80-147-8500. Door is smooth painted aluminum. Door ajar switch required.
60-41-1000	1	Pike Pole tube with door To store the 8' pike pole 80-13-2500 and the 4' pike pole with "D" handle 80-13-2520. Aluminum treadplate door will flip down (to match M17-19432
60-99-05AA	1	Storage for two (2) three (3) inch binders on front interior wall of L2 To match M17-19432 - see pic 4178
60-99-10AA	2	Gear compartment - horizontal and vertical partitions (ea) in L4 and R3 Compartment locations: Left rear side and right rear side compartments Shall have one (1) fixed horizontal divider 20"(inches) up from the bottom of the compartment, followed by one (1) fixed horizontal divider 20"(inches) up from the first fixed horizontal divider and one (1) full length vertical fixed divider creating two (2) equal compartments per shelf, approx. 15"(inches) wide x 20"(inches) high x 12"(inches) deep (Minimum). Each compartment shall have a total of six (6) divided compartments. To match M17-19432. Interlocking tile required on all horizontal surfaces
	1	INSTRUMENTATION
70-11-0000	1	Warning Label on Pump Operator's Panel
70-11-0501	1	Side mount instrument panel with rollup door LS only No gauge or visual display can be higher than 84" above the operator's standing position Midpoint of any control cannot be higher than 72" above the operator's standing position
70-11-1500	1	Stainless steel instrument panels No gauge or visual display can be higher than 84" above the operator's standing position Midpoint of any control cannot be higher than 72" above the operator's standing position ***Layout to match M17-19432***
70-11-3200	1	Colour coded tags To match M17-19432
70-11-4500	1	Diamondback grip type panel hood step right side
70-11-5100	1	Open storage at rear top of pump house With partitions out board of the TFT monitor - to match M17-19432 The floor will be covered with interlocking tile, there will be drain plumbed to an area below the frame rails of the chassis and the area will be illuminated to meet ULC.
70-11-5500	1	Right side tread plate pump access door No opening dimension less than 18" Slot required for Primer level viewing - slot to be forward toward hinge to match M17-19432 (and to clear ladders)
70-11-7500	1	Heat pan-aluminum
70-11-8000	1	Heater in pump compartment Switched on left side pump operator's panel
70-20-2130	9	2-1/2" pressure gauge - dual face 0-400 Thuemling gauges - Gauge to be no more than 6" from edge of the gauge to the center of the control.
70-20-2500	1	Primer control
70-20-3100	1	Class One Governor Control Throttle can be no lower than 42" and no higher than 72" from operator's standing position.

PART NO	QTY	DESCRIPTION
70-20-3500	1	Electric water level gauge on pump panel, Class One
70-20-6500	1	Test gauge panel Mount below the compound gauges for proper draining
70-20-7500	1	Heat exchanger control valve
70-21-1500	2	Electric Foam Level gauge on pump panel, Class One Include access to and room for sender in front of body and back of pump house
	1	ACCESSORIES
80-11-5000	2	6" x 10' lightweight suction hose (ea) Mounted in trays on left side of body
80-12-2500	1	6" barrel strainer Shipped loose, not mounted.; Customer will mount in Customer supplied bracket.
80-13-0500	1	Rubber mallet Shipped loose, not mounted.; Customer will mount in Customer supplied bracket.
80-13-2500	1	Pike pole, fibreglass handle - 8' long Tube mounted
80-13-2520	1	Pike pole, fibreglass handle - 4' long - "D" handle Tube mounted
80-14-0500	1	24' 2 section extension ladder PEL 24 Tube mounted
80-14-5500	1	14' aluminum roof ladder PRL-14 Tube mounted
80-14-8500	1	10' aluminum folding attic ladder FL-10 Tube mounted
80-19-0500	2	Large folding wheel chock - aluminum (ea) not mounted Mounted under L1 compartment ahead of rear wheels
80-19-0600	2	Horizontal bracket for folding wheel chock (ea) Mounted under L1 compartment ahead of rear wheels
80-99-0010	1	Touch up paint, 1 pint each - red and white
80-99-15AA	1	TFT Hurricane monitor and riser 1521696 - XFIH-EL1A Hurricane RC Monitor 1521671 - Y4E-RP Panel mount controller 1521697 - M-ERP1250NJ Master stream Nozzle 1250 GPM 1521670 - XGA38VL-RL Extend-A-Gun 1521673 - XGB-33 Saddle brackets for Extend-A-Gun SOPT 933 Ref PO #60056