



RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
PWGSC/TPSGC Acquisitions
1045 Main Street
1st Floor, Lobby C
Unit 108
Moncton, NB E1C 1H1
Bid Fax: (506) 851-6759

SOLICITATION AMENDMENT MODIFICATION DE L'INVITATION

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the Solicitation remain the same.

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'invitation demeurent les mêmes.

Comments - Commentaires

Vendor/Firm Name and Address
Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution
NB / PEI Division - Moncton Acquisitions Office
1045 Main Street
1st Floor, Lobby C
Unit 108
Moncton, NB E1C 1H1

Title - Sujet Construction Trade Related Tools	
Solicitation No. - N° de l'invitation W2037-180094/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client W2037-180094	Date 2017-12-15
GETS Reference No. - N° de référence de SEAG PW-\$MCT-014-5339	
File No. - N° de dossier MCT-7-40030 (014)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2017-12-21	Time Zone Fuseau horaire Atlantic Standard Time AST
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: MacDonald, Charline	Buyer Id - Id de l'acheteur mct014
Telephone No. - N° de téléphone (506) 871-2953 ()	FAX No. - N° de FAX (506) 851-6759
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	

Instructions: See Herein

Instructions: Voir aux présentes

Delivery Required - Livraison exigée	Delivery Offered - Livraison proposée
Vendor/Firm Name and Address Raison sociale et adresse du fournisseur/de l'entrepreneur	
Telephone No. - N° de téléphone Facsimile No. - N° de télécopieur	
Name and title of person authorized to sign on behalf of Vendor/Firm (type or print) Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)	
Signature	Date

Title: Construction Trade Related Tools

Solicitation Amendment No. 001

This solicitation is hereby amended to:

(1) Provide the following questions and answers:

Q1. Reference: Annex "C" – Evaluation Criteria

On the item number M3.1 Bench Oscillating Spindle Sander, the description on line 3.1.1, 3.1.2 and 3.1.3 correspond to the description of the Delta Machinery model SA350K. We have been informed by the manufacturer that this model is obsolete without replacement. Please advise if DND will accept equivalent having different criteria. Perhaps DND can suggest another model stating the new criteria.

A1. The specifications are amended as follows:

3.1.3 Bench Oscillating Spindle Sander

- 1/2hp motor
- Table size: 14 ½ in. x 14 ½ in. (+ 4 in. / -1 in.)
- Spindle sizes 1/4" in. to 2 in.

Q2. Reference: Annex "C" – Evaluation Criteria

On the item number M3.7 21 in. Wood Band Saw with Resaw Guide, 600V; we cannot source a 21" wood band saw that is 600v 3 phase. Standard voltages for these types of machines are single phase 220v. Is DND willing to accept another option?

A2. The engine voltage is mandatory. DND will accept a product meeting the following specifications:

- 3 Phase, 600V, hard wired
- Cutting capacity frame to blade: 20 in. (+/- 1 in.)
- Cutting capacity height: 12 in. (+/- 2 in.)
- Dust collector hook-up
- Quick release blade change lever
- Blade tension meter & tracking
- Hinged doors for quick access to the blade
- Adjustable upper/lower ball bearing blade guide system
- Rack & pinion height adjustment system
- Includes:
 - Miter gauge
 - Aluminum rip fence with resaw guide

AND

(2) Reference: ANNEX “A” - REQUIREMENT

DELETE the current ANNEX “A” – REQUIREMENT; and

INSERT the REVISED ANNEX “A” – REQUIREMENT, attached herein.

(3) Reference: ANNEX “C” – EVALUATION CRITERIA

DELETE the current ANNEX “C” – EVALUATION CRITERIA; and

INSERT the REVISED ANNEX “C” – EVALUATION CRITERIA, attached herein.

(4) Reference: Closing date appearing of page one of the solicitation document

DELETE the closing date of 2017-12-20; and

INSERT the revised closing date of **2017-12-21**.

If your bid has already been forwarded and you wish to revise same, this revision should be sent either in a sealed envelope and mailed to the above address or by facsimile (506) 851-6759 and reach the undersigned before the appropriate closing date. The solicitation number and the closing date are to be shown on the outside of the sealed envelope or on the facsimile transmission.

All other terms and conditions of the solicitation document remain unchanged.

All enquiries concerning this amendment are to be forwarded to:

Name: Charline MacDonald
Telephone No: (506) 871-2953
Facsimile No: (506) 851-6759

REVISED ANNEX "A" – REQUIREMENT

1. Introduction

The Department of National Defence (DND) Combat Training Centre (CTC), on behalf of the Canadian Forces School of Military Engineering (CFSME), has a requirement to procure various construction related tools in support of training.

2. Scope

In the effort to comply with the Construction Technician (CT) Training Plan, Canadian Forces School of Military Engineering (CFSME) intends to procure tools to be used as a training aid for the CT DP1 and DP2 courses.

3. Deliverables – Generic

The successful bidder will provide various construction tools in the quantities provided in Annex B, Basis of Payment. The minimum physical characteristics and specifications for each item are as follows:

3.1. Bench Oscillating Spindle Sander

- 1/2hp motor
- Table size: 14 ½ in. x 14 ½ in. (+ 4 in. / -1 in.)
- Spindle sizes 1/4" in. to 2 in.

3.2. Portable Electric Paint Shaker

- Three-axis orbital action
- Mixes gallons, pints, quarts, and aerosols
- Dual paint can operation
- Timer switch
- 120V

3.3. Gasoline 14 in. Power Cutter:

- 14 in. cutting wheel suitable for stone
- Arbor: 20 mm.
- Water attachment kit to allow operator to connect water line (garden hose)
- Displacement: 73 cc (4.5 cu. in.)
- Minimum Power: 3.5kW (4.7 hp)
- Maximum power: 3.8 kW (5.1 hp)

3.4. 3-3/8 in. Tile/Glass Saw Kit:

- Cordless
- Minimum 1,600 RPM
- Minimum 1 in. cutting capacity
- Large 16.9 oz. (+/- 1 oz) water supply tank for wet cutting applications
- Includes 2 Batteries and charger

3.5. Oil Stone:

- 2 in. x 8 in. (+/- 0.5 in.)
- Double sided
- 120 grit one side and 240 grit other side

3.6. Coping Saw:

- Blade Length 6-1/2 in. (+/- 0.5 in.)
- Throat depth minimum 4-3/4 in.

3.7. 21 in. Wood Band Saw with Resaw Guide, 600V:

- 3 Phase, **600V**, hard wired
- Cutting capacity frame to blade: 20 in. (+/- 1 in.)
- Cutting capacity height: 12 in. (+/- 2 in.)
- Dust collector hook-up
- Quick release blade change lever
- Blade tension meter & tracking
- Hinged doors for quick access to the blade
- Adjustable upper/lower ball bearing blade guide system
- Rack & pinion height adjustment system
- Includes:
 - Miter gauge
 - Aluminum rip fence with resaw guide

3.8. 21 in. Wood Band Saw with Resaw Guide, 208V:

- 3 Phase, **208V**, hard wired
- Cutting capacity frame to blade: 20 in. (+/- 1 in.)
- Cutting capacity height: 12 in. (+/- 2 in.)
- Dust collector hook-up
- Quick release blade change lever
- Blade tension meter & tracking
- Hinged doors for quick access to the blade
- Adjustable upper/lower ball bearing blade guide system
- Rack & pinion height adjustment system
- Includes:
 - Miter gauge
 - Aluminum rip fence with resaw guide

3.9. Power Trowel, 36 in.:

- Minimum motor size 5.5 hp
- Infinite blade pitch control adjusts from 0-28 degrees
- Four blade design
- Maximum rotor speed of 118 RPM (+/- 5 rpm)

3.10. Saw Set:

- Coarse-tooth
- 4 to 12 tpi

3.11. 6-Pc Saw Sharpening File Set with Roll:

- 5 in. dbl. extra-slim taper file (11 to 14 tpi)
- 6 in. dbl. extra-slim taper file (9 to 10 tpi)
- 6 in. extra-slim taper file (8 to 9 tpi)
- 6 in. slim taper file (6 to 7 tpi)
- 7 in. slim taper file (5 to 6 tpi)
- 7 in. regular taper file (4 to 5-1/2 tpi)
- Saw file roll

3.12. 14 in. Saw Vise:

- 14 in. jaw
- Heavy gauge steel

3.13. Rip Saw:

- 4.5 tpi
- 26 in. long
- Wooden handle
- Blade thickness 0.035 in. (+ 0.007 in. / -0.003 in.)
- Taper-ground
- 1095 Spring-Steel with 52 (+/- 2) HRC hardness.

3.14. Cross Cut Panel Saw, 10 tpi:

- 10 tpi (finish saw)
- Wooden handle
- Blade thickness 0.035 in. (+ 0.007 in. / -0.003 in.)
- Taper-ground
- Blade made of 1095 Spring-Steel with 52 (+/- 2) HRC hardness.

3.15. Cross Cut Panel Saw, 8 tpi:

- 8 tpi (rough saw)
- Wooden handle;
- Blade thickness 0.035 in. (+ 0.007 in. / -0.003 in.)
- Taper-ground
- Blade made of 1095 Spring-Steel with 52 (+/- 2) HRC hardness.

3.16. Japanese Ryoba Saw:

- Combination rip and crosscut saw;
- 26 tpi crosscut (0.022 in. kerf) on one edge
- 13 tpi ripping pattern (0.028 in. kerf) along the other edge
- 4-7/8 in. long tapered blade, tapers from 2-3/16 in. wide at the toe to 1-7/8 in. next to the haft

4. Deliverables – Brand Specific or Equivalent

The successful bidder will provide the following manufacturer/product specific items in the quantities provided in Annex B, Basis of Payment. The physical characteristics associated with each equivalent product is as follows:

4.1. Hubbell Spider SBSB2 Electrical Box or equivalent:

- 50A spider unit
- Contains:
 - 6 straight blade outputs, 20A, 125V
 - 1 Twist-Lock, 30A, 250V
 - 1 Twist-Lock inlet, 50A, 125/250V
 - 1 Twist-Lock outlet, 50A, 125/250V
- Indoor and outdoor, wet and dry location operation
- Rainproof enclosure
- Listings and Certifications: UL 1640 cUL and CSA, UL 943
- Must meet National Electrical Code ANSI/NFPA 70

4.2. Picquic® Super 8 Plus Standard Screw Driver or equivalent:

- Solid handle
- Removable stainless nut driving shank
- Contains:
 - 1, 2, 3 Robertson bits
 - 1, 2 Phillips bits
 - 3/16 in., ¼ in. flat head bits; and
 - 7 (1/4 in. hex).

4.3. Tormek® T-8 Sharpening System or equivalent:

- Double-ended arbour carrying two wheels:
 - 220 x Aluminum oxide grindstone, 250 x 50 mm (10 in. x 2 in.)
 - Leather stropping wheel charged with compound2, 20 x 31 mm (8 5/8 in. x 1¼ in.)
- Dimensions: Width 270 mm (10 5/8 in.), Depth 250 mm (10 in.), Height 325 mm (12¾ in.)
- Stainless steel main shaft with EzyLock™
- Housing: Zinc cast top and frame, sides in ABS plastic
- Motor:
 - Industrial single phase, 200 W (input), 90 rpm
 - 230 V, 50 Hz or 115 V, 60 Hz.
 - Silent running, 52 dB
- Includes:
 - Square Edge Jig
 - Truing Tool
 - Stone Grader
 - Angle Master
 - Honing Compound
- 7 year warranty

4.4. GRACO Grace Ultra 395 PC Electric Airless Sprayer or equivalent:

- Must be compatible with other GRACO sprayer parts and supplies (for interchangeability)
- Maximum tip size: 0.023 in.
- Maximum psi: 3300 psi
- Maximum delivery: 0.54 gpm
- Motor HP: 7/8 TEFC DC
- Electronic pressure control
- Swivel inlet suction hose
- Includes
 - ¼ in. x 50 ft BlueMax™ II Airless hose
 - Contractor 2-finger gun
 - RAC X™ Tip 517 SwitchTip and Guard

5. Constraints

5.1. Delivery Date

All products and materiel must be received by CFSME within 8 weeks of contract award but no later than 29 March 2018.

5.2. Packaging and Delivery

Packaging and delivery of all materials must be the responsibility of the manufacturer/supplier and must comply with Canadian standards and transport regulations. It is the responsibility of the manufacturer/supplier to ensure products are properly protected and secured from damages during handling and shipping.

6. Terminology

DND	Department of National Defence
CTC	Combat Training Centre
CFSME	Canadian Forces School of Military Engineering
CT	Construction Technician
DP1/DP2	Developmental Phase 1/ Developmental Phase 2
hp	Horse Power
in.	Inch
cc	Cubic Centimeters
cu. in.	Cubic Inch
kW	Kilowatt
RPM	Rotations Per Minute
oz.	Ounce

Solicitation No. - N° de l'invitation à soumissionner
W2037-180094/A
Client Ref. No. - N° de réf. du client
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Amd. No. - N° de la modif.
001
File No. - N° du dossier
MCT-7-40030

Buyer ID - Id de l'acheteur
mct014
CCC No./N° CCC - FMS No./N° VME

kg	Kilogram
A	Amp
V	Volt
W	Watt
UL	Underwriters Laboratories
cUL	Canadian safety standards evaluated by Underwriters Laboratories
CSA	Canadian Standards Association
ANSI	American National Standards Institute
NFPA	National Fire Protection Association
mm	Millimetres
Hz	Hertz
ABS	Acrylonitrile Butadiene Styrene
dB	Decibel
tpi	Teeth per inch
dbl	Double
Pc	Piece
HRC	Rockwell Scale 'C' for harder steels
psi	Pounds per square inch
TEFC	Totally Enclosed, Fan Cooled
DC	Direct Current
gpm	Gallons Per Minute
ft	Foot

REVISED ANNEX "C" - EVALUATION CRITERIA

MANDATORY REQUIREMENTS:

Bids MUST meet the mandatory requirements specified below. To demonstrate that all requirements of the technical specifications are respected, bidders MUST respond with complete specifications and/or descriptive literature of the equipment being offered.

The complete specifications and/or descriptive literature should be submitted with the proposal but may be submitted afterwards. If the complete specifications and/or descriptive literature are not submitted with the proposal, the Contracting Authority will so inform the Bidder and provide the Bidder with a time frame within which to meet this requirement. Failure to comply with the request of the Contracting Authority and meet the requirement within that time period will render the bid non-responsive.

Any proposal which fails to meet all mandatory specifications and requirements will be deemed non-responsive. Each requirement should be addressed separately.

Any changes to the requirement and/or questions will be answered with an amendment to the solicitation and posted on the Government Electronic Tendering System (GETS) at www.buyandsell.gc.ca.

Item Number #	Mandatory Technical Criteria	Offeror's Response
		Demonstrated and Identifying Supporting Documentation (Offerors to insert data and page number(s))
M3.1	Bench Oscillating Spindle Sander	
3.1.1	1/2hp motor	
3.1.2	Table size: 14 ½ in. x 14 ½ in. (+ 4 in. / -1 in.)	
3.1.3	Spindle sizes 1/4" in. to 2 in.	
M3.2	Portable Electric Paint Shaker	
3.2.1	Three-axis orbital action	
3.2.2	Mixes gallons, pints, quarts, and aerosols	
3.2.3	Dual paint can operation	
3.2.4	Timer switch	
3.2.5	120V	
M3.3	Gasoline 14 in. Power Cutter	
3.3.1	14 in. cutting wheel suitable for stone	
3.3.2	Arbor: 20 mm.	
3.3.3	Water attachment kit to allow operator to connect water line (garden hose)	

3.3.4	Displacement: 73 cc (4.5 cu. in.)	
3.3.5	Minimum Power: 3.5kW (4.7 hp)	
3.3.6	Maximum power: 3.8 kW (5.1 hp)	
M3.4	3-3/8 In. Tile/Glass Saw Kit	
3.4.1	Cordless	
3.4.2	Minimum 1,600 RPM	
3.4.3	Minimum 1 in. cutting capacity	
3.4.4	Large 16.9 oz. (+/- 1 oz) water supply tank for wet cutting applications	
3.4.5	Includes 2 Batteries and charger	
M3.5	Oil Stone	
3.5.1	2 in. x 8 in. (+/- 0.5 in.)	
3.5.2	Double sided	
3.5.3	120 grit one side and 240 grit other side	
M3.6	Coping Saw	
3.6.1	Blade Length 6-1/2 in. (+/- 0.5 in.)	
3.6.2	Throat depth minimum 4-3/4 in.	
M3.7	21 in. Wood Band Saw with Resaw Guide, 600V	
3.7.1	3 Phase, 600V , hard wired	
3.7.2	Cutting capacity frame to blade: 20 in. (+/- 1 in.)	
3.7.3	Cutting capacity height: 12 in. (+/- 2 in.)	
3.7.4	Dust collector hook-up	
3.7.5	Quick release blade change lever	
3.7.6	Blade tension meter & tracking	
3.7.7	Hinged doors for quick access to the blade	
3.7.8	Adjustable upper/lower ball bearing blade guide system	
3.7.9	Rack & pinion height adjustment system	
3.7.10	Includes: <ul style="list-style-type: none"> ▪ Miter gauge ▪ Aluminum rip fence with resaw guide 	
M3.8	21 in. Wood Band Saw with Resaw Guide, 208V	
3.8.1	3 Phase, 208V , hard wired	

3.8.2	Cutting capacity frame to blade: 20 in. (+/- 1 in.)	
3.8.3	Cutting capacity height: 12 in. (+/- 2 in.)	
3.8.4	Dust collector hook-up	
3.8.5	Quick release blade change lever	
3.8.6	Blade tension meter & tracking	
3.8.7	Hinged doors for quick access to the blade	
3.8.8	Adjustable upper/lower ball bearing blade guide system	
3.8.9	Rack & pinion height adjustment system	
3.8.10	Includes: <ul style="list-style-type: none"> ▪ Miter gauge ▪ Aluminum rip fence with resaw guide 	
M3.9	Power Trowel, 36in.	
3.9.1	Minimum motor size 5.5 hp	
3.9.2	Infinite blade pitch control adjusts from 0-28 degrees	
3.9.3	Four blade design	
3.9.4	Maximum rotor speed of 118 RPM (+/- 5 rpm)	
M3.10	Saw Set	
3.10.1	Coarse Tooth	
3.10.2	4 to 12 tpi	
M3.11	6-Pc Saw Sharpening File set with Roll	
3.11.1	5 in. dbl. extra-slim taper file (11 to 14 tpi)	
3.11.2	6 in. dbl. extra-slim taper file (9 to 10 tpi)	
3.11.3	6 in. extra-slim taper file (8 to 9 tpi)	
3.11.4	6 in. slim taper file (6 to 7 tpi)	
3.11.5	7 in. slim taper file (5 to 6 tpi)	
3.11.6	7 in. regular taper file (4 to 5-1/2 tpi)	
3.11.7	Saw file roll	
M3.12	14 in. Saw Vise	
3.12.1	14 in. jaw	
3.12.2	Heavy gauge steel	
M3.13	Rip Saw	
3.13.1	4.5 tpi	
3.13.2	26 in. long	

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001
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MCT-7-40030

Buyer ID - Id de l'acheteur
mct014
CCC No./N° CCC - FMS No./N° VME

3.13.3	Wooden handle	
3.13.4	Blade thickness 0.035 in. (+ 0.007 in. / -0.003 in.)	
3.13.5	Taper-ground	
3.13.6	1095 Spring-Steel with 52 (+/- 2) HRC hardness.	
M3.14	Cross Cut Panel Saw, 10 tpi	
3.14.1	10 tpi (finish saw)	
3.14.2	Wooden handle	
3.14.3	Blade thickness 0.035 in. (+ 0.007 in. / -0.003 in.)	
3.14.4	Taper-ground	
3.14.5	Blade made of 1095 Spring-Steel with 52 (+/- 2) HRC hardness.	
M3.15	Cross Cut Panel Saw, 8 tpi	
3.15.1	8 tpi (rough saw)	
3.15.2	Wooden handle	
3.15.3	Blade thickness 0.035 in. (+ 0.007 in. / -0.003 in.)	
3.15.4	Taper-ground	
3.15.5	Blade made of 1095 Spring-Steel with 52 (+/- 2) HRC hardness.	
M3.16	Japanese Ryboa Saw	
3.16.1	Combination rip and crosscut saw;	
3.16.2	26 tpi crosscut (0.022 in. kerf) on one edge	
3.16.3	13 tpi ripping pattern (0.028 in. kerf) along the other edge	
3.16.4	4-7/8 in. long tapered blade, tapers from 2-3/16 in. wide at the toe to 1-7/8 in. next to the haft	

Brand Specific or Equivalent

Item Number #	Mandatory Technical Criteria	Offeror's Response
		Demonstrated and Identifying Supporting Documentation
		(Offerors to insert data and page number(s))
<p>(a) The Offeror must provide documentation in the bid demonstrating that their proposed equipment meets each and every mandatory technical criterion. If any of the equipment offered is a substitute product from the mandatory criterion below, and the Offeror is proposing alternative equipment, then Offerors will be evaluated against the following criteria in section (b) below.</p> <p>(b) The Offeror must demonstrate separately, in their proposal, how their proposed substitute equipment meets each and every mandatory criterion by stating:</p> <p>(i) it is fully interchangeable; and</p> <p>(ii) provide descriptive literature for each substitute particular equipment specification.</p>		
M4.1	Hubbell Spider SBSB2 Electrical Box	
4.1.1	50A spider unit	
4.1.2	Contains: <ul style="list-style-type: none">6 straight blade outputs, 20A, 125V1 Twist-Lock, 30A, 250V1 Twist-Lock inlet, 50A, 125/250VTwist-Lock outlet, 50A, 125/250V	
4.1.3	Indoor and outdoor, wet and dry location operation	
4.1.4	Rainproof enclosure	
4.1.5	Listings and Certifications: UL 1640 cUL and CSA, UL 943	
4.1.6	National Electrical Code ANSI/NFPA 70	
M4.2	Picquic® Super 8 Plus Standard Screw Driver	
4.2.1	Solid Handle	
4.2.2	Removable stainless nut driving shank	
4.2.3	Contains: <ul style="list-style-type: none">1, 2, 3 Robertson bits1, 2 Phillips bits;3/16", ¼" flat head bits; and7 (1/4" hex).	

M4.3	Tormek® T-8 Sharpening System	
4.3.1	Double-ended arbour carrying two wheels: <ul style="list-style-type: none"> • 220 x Aluminum oxide grindstone, 250 x 50 mm (10 in. x 2 in.) • Leather stropping wheel charged with compound2, 20 x 31 mm (8 5/8 in. x 1 ¼ in.) 	
4.3.2	Width 270 mm (10 5/8 in.), Depth 250 mm (10 in.), Height 325 mm (12¾ in.)	
4.3.3	Stainless steel main shaft with EzyLock™;	
4.3.4	Housing: Zinc cast top and frame, sides in ABS plastic	
4.3.5	Motor: <ul style="list-style-type: none"> • Industrial single phase, 200 W (input), 90 rpm • 230 V, 50 Hz or 115 V, 60 Hz. • Silent running, 52 dB 	
4.3.6	Includes: <ul style="list-style-type: none"> • Square Edge Jig • Truing Tool • Stone Grader • Angle Master • Honing Compound 	
4.3.7	7 year warranty	
M4.4	GRACO Grace Ultra 395 PC Electric Airless Sprayer	
4.4.1	Compatible with other GRACO sprayer parts and supplies (for interchangeability)	
4.4.2	Maximum tip size: 0.023 in.	
4.4.3	Maximum psi: 3300 psi	
4.4.4	Maximum delivery: 0.54 gpm	
4.4.5	Motor HP: 7/8 TEFC DC	
4.4.6	Electronic pressure control	
4.4.7	Swivel inlet suction hose	
4.4.8	Includes <ul style="list-style-type: none"> • ¼ in. x 50 ft BlueMax™ II Airless hose • Contractor 2-finger gun • RAC X™ Tip 517 SwitchTip and Guard 	