

CESA Canadian Electrical Stewardship Association

Program Product Guide

Revised: May 2020

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CESA Program Product List

The following document provides a list of product categories and examples of products captured by the CESA small appliance recycling program. The program began with categories 1-11 on October 1, 2011 and expanded to include categories 12-17 on July 1, 2012. For details on the CESA program, please refer to www.electrorecycle.ca. Environmentally Handling Fees (EHFs) for each product category can be found in the summary table below, as well as throughout the product list. Please email info@cesarecycling.ca for any further questions or comments.

Product Category	EHF Per Unit October 1, 2018		EHF Per Unit until September 30, 2018	
Kitchen Countertop – Motorized Appliances	\$	0.50	\$	0.50
2. Kitchen Countertop – Heating Appliances	\$	0.80	\$	0.80
B. Kitchen Countertop – Heating Appliances (coffee/tea) \$ 0.70				0.70
4. Microwave Ovens [previously Microwaves (large) and Microwaves (small) categories]	\$	5.00	\$	6.25
5. Time Measurement & Display Devices	5. Time Measurement & Display Devices \$ 0.20			
b. Weight Measurement \$ 0.30			\$	0.40
7. Garment Care Appliances		0.60	\$	0.70
8. Air Treatment Appliances [previously Air Treatment Appliances, Desk & Tabletop Fans categories]	\$	0.95	\$	1.00
9. Personal Care Appliances	, , , , , , , , , , , , , , , , , , , ,		\$	0.40
10. Full-size Floor Cleaning Appliances	10. Full-size Floor Cleaning Appliances \$ 2.50		\$	2.50
11. Smaller Floor/Surface Cleaning Appliances	\$	0.50	\$	0.50
12. Test and Measurement Tools	\$	0.35	\$	0.50
13. Hand-held Power Tools	\$	0.55	\$	0.80
14. Bench-top, Demolition, Free-Standing Power Tools	\$	1.20	\$	2.20
15. Sewing / Textile Machines	\$	2.75	\$	2.75
16. Exercise Machines	\$	1.85	\$	2.60
17. Sports, Leisure, Arts, Crafts, Hobby Devices	\$	0.75	\$	0.75

18. Designated Very Small Items	•	0.20	¢	0.20
[previously Part 1 & 2 Designated Very Small Items categories]	.	0.20	Ф	0.20

1. Kitchen Countertop – I	Motorized Appliances	Fee Rate: \$0.50	
CESA Definition:	Electrical portable appliances for food preparation that may include heating elements or motors		
BC Recycling Regulation Definition:	BC Recycling Regulation Schedule 3, 2.(1) (c) (iii, iv, v): Appliances for counter top cooking, including, without limitation, toasters, toaster ovens, fryers, hot plates, coffee makers, coffee grinders, kettles, blenders, mixers and food processors; electric knives; devices for opening or sealing containers or packages		
Examples of Products Accep	oted:		
Beverage Fountains	Electric Spiralizer	Juice Extractors	
Blenders	Food Bag Openers	Juice Press	
Can Openers / Jar Openers	Food Chopper	Keurig KOLD Drinkmaker	
Cheese Maker	Food Processor	Knife Sharpener	
Coffee Grinder	Food Slicer	Meat Grinder	
Cookie Press	Germ killing cutting board	Pasta Makers	
Cotton Candy Maker	Hand Mixers	Potato Peelers	
Countertop Composter	Hand/Immersion Blenders	Salt & Pepper Mill	
Countertop Milk Frothers	Ice Cream Whippers	Smoothie Makers	
Drink Mixers for home use	Ice Crushers	Spice Grinder	
Electric Knives	Jar Openers	Stand Mixer	
	·	Wine Bottle Opener	

- Appliances not powered by conventional electricity or batteries (e.g. solar-powered)
- Restaurant, commercial and institutional cooking appliances performing the same functions (i.e. bar or restaurant drink mixers)
- Large appliances (i.e. ice crusher, refrigerator, countertop dishwashers)
- Mini fridges, home wine bars, wine chillers, portable ice makers, ice cream/gelato makers or any items that may contain refrigerants
- Dish warmer
- Dish dryer
- Brita Water Filtration system

BC Recycling Regulation BC	ctrical portable appliances for food preparation that may in Recycling Regulation Schedule 3, 2.(1) (c) (iii, iv, v): Appliar		
	Recycling Regulation Schedule 3, 2.(1) (c) (iii, iv, v): Appliar		
	BC Recycling Regulation Schedule 3, 2.(1) (c) (iii, iv, v): Appliances for counter top cooking, including, without limitation, toasters, toaster ovens, fryers, hot plates, coffee makers, coffee grinders, kettles, blenders, mixers and food processors; devices for opening or sealing containers or packages.		
Examples of Products Accepted:			
Baby Bottle Warmer	Fondue Pot	Pressure Cooker	
Barbeque (electric)	Food Bag Sealer	Raclette Set	
Bottle Steam Sanitizer	Food Dehydrator	Rice Cooker	
Bread Maker	Food Steamer	Sandwich Maker	
Buffet Warmer Tray	Fry Pan/Griddle	Slow Cooker	
Chocolate Fountains	Heating Coil	Soup Maker	
Contact Grills	Herbal Infuser	Sous Vide	
Countertop Ovens	Hot Plate	Tabletop Grill	
Countertop Rotisserie Ovens	Instant Pot	Toaster Oven	
Crème Brulé Maker	Induction Cooker	Toaster	
Deep Fryer	Lunchbox Stove	Waffle Iron	
Decarboxylator	Mini Hot-Dog Rollers	Wok	
Double Burner	Panini Press	Yogurt Maker	
Egg Cooker	Popcorn Maker		
Electric Smoker	Portable Stoves/Ranges		

Gourmet set Toys (e.g. ovens)

3. Kitchen Countertop –	Heating Appliances (coffee/tea)	Fee Rate: \$0.70	
CESA Definition:	Electrical portable appliances for food preparation that may include heating elements or motors		
BC Recycling Regulation Definition:	BC Recycling Regulation Schedule 3, 2.(1) (c) (iii, iv, v): Appliances for counter top cooking, including, without limitation, toasters, toaster ovens, fryers, hot plates, coffee makers, coffee grinders, kettles, blenders, mixers and food processors; kniv devices for opening or sealing containers or packages.		
Examples of Products Acco	epted:		
Coffee Urn	Hot Water Dispenser (not requiring plumbing	Pod Coffee Maker	
Drip Coffee Maker	connection)	Tea Maker	
Espresso/Cappuccino Mak	rer Kettle	Thermal Pot	
Hot Beverage Maker	Percolator		
Types of Products NOT Ac	cepted: owered by electricity or batteries		
	nercial and institutional cooking appliances performing the same functions		
	er filtration/lime scale neutralizer		

4. Microwave Ovens [previously Microwaves (large) and Microwaves (small) categories] Fee Rate: \$5				
CESA Definition:	Electrical portable appliances for food preparation that may include heating elements or motors			
BC Recycling Regulation Definition:				
Examples of Products Accepted:				
Countertop Microwave Ovens				
Types of Products NOT Accepted:				
- Appliances not p	- Appliances not powered by conventional electricity or batteries (e.g. solar-powered)			
- Built-in or Over the Range (OTR) microwaves				

5. Time Measurement &	Display Devices Fee rate: \$0.20	
CESA Definition: Electrical portable appliances used for measuring or displaying time. Includes battery operated or mains connected as Household, residential electric products for which the sole purpose is time measurement or display		
BC Recycling Regulation BC Recycling Regulation Schedule 3, 2.(1) (c) (vi): Devices for measuring time Definition:		
Examples of Products Acce Clocks (alarm clocks, wall of Timers		

- Wind-up clocks and appliances not powered by electricity or batteries
- Grandfather clocks
- Appliances not powered by conventional electricity or batteries (e.g. solar-powered)
- Multi-function devices that measure heart-rate, pulse rate or other medical functions in addition to time keeping
- Time instruments that are part of another product (i.e. clock as part of a clock radio).
- Watches or other time measurement devices intended to be held in a pocket or worn on a person's body
- Wind-up or battery operated watches

Laboratory, commercial or industrial scales

6. Weight Measurement	Fee Rate: \$0	
CESA Definition:	Electrical portable appliances used for measuring weight. Includes products powered by batteries or mains connected appliances.	
BC Recycling Regulation Definition:	BC Recycling Regulation Schedule 3, 2.(1) (c) (viii): scales	
Examples of Products Acce	epted:	
Bathroom Scale	Household, Residential Body Scale	
Countertop Food Scale	Luggage Scale, Digital	

7. Garment Care Applia	nces	Fee rate: \$0.60			
CESA Definition:	Electrical appliances for smoothing wrinkles from fabrics or for garment care				
BC Recycling Regulation Definition:	BC Recycling Regulation Schedule 3, 2.(1) (c) (ii): garment care appliances, including, without limitation, irons and mangles				
Examples of Products Acce	epted:				
Active Ironing Board	Garment Sanitizers	Stationary Iron			
Baby Wipe Warmer	Garment Steamer	Towel Warmer			
Boot Dryer/Glove Dryer	Household/Residential Iron	Travel Iron			
Clothes Shaver	Pant Press				
Cordless Iron	Shoe Brush				
Types of Products NOT Ac	ccepted:				
• •	owered by conventional electricity or batteries (e.g. solar-powered)			
- Industrial or com					
- Mangles used in i	ironing bedding materials in commercial establishments				

CESA Definition:	Electrical portable appliances used for space conditioning			
BC Recycling Regulation Definition:		ng Regulation Schedule 3, 2.(1) (c) (ix): portable air treatment appliances, including, without limitation, fans, air d humidifiers and air conditioners		
Examples of Products Acce	epted:			
Air Flow Equalizer		Mist Fan	Portable Heater	
Air Freshener / Scent Diffu	ser	Oil-Filled Heater	Portable Heater or Fireplace built to resemble	
Aromatherapy Machine		Portable Air Cleaner	furniture, if powered by 120 V AC	
Desktop Fan		Portable Air Mover	Portable Humidifier/Vaporizer	
Gazebo Patio Heater Portable Air Purifier/Ionizer		Portable Air Purifier/Ionizer	Tabletop Fan Window Fan	
Heater / Fan Combo (with	or without lights)	Portable Fan	rubictop run window run	

- Air treatment devices designed for commercial or industrial use

- Portable air conditioners (due to refrigerants in them)
- Products included in BC Recycling Regulation Schedule 3, 2.(1) (c) (xiv, xv, xvi): radiators, large air treatment appliances, including, without limitation, furnaces and large heaters, dehumidifiers and air conditioners, large fans and exhaust ventilation equipment
- Air treatment products built-in to the home furnace or central air conditioning system (e.g. ceiling fans, kitchen fans, range hoods, bathroom fans, HVAC system)
- Heat exchangers
- Portable heaters or fireplaces using 240 V or that are wired in (e.g. fireplace inserts)

9. Personal Care Applian	P. Personal Care Appliances Fee rate: \$			
CESA Definition:	Electrical portable appliances used for personal grooming or hygiene			
BC Recycling Regulation Definition:	BC Recycling Regulation Schedule 3, 2.(1) (c) (vii):: personal care appliances, including, without limitation, hair cutting and drying appliances, tooth care appliances, shavers and massagers			
Examples of Products Acce	pted:			
Automatic Soap Dispenser		Hair Clippers / Trimmers	Massagers	
Callus Remover		Hair Crimpers	Oral Irrigators	
Curling Irons / Brushes		Hair Curlers	Portable Paraffin / Hot Oil Baths (for household	
Denture / Toothbrush Sani	tizers	Hair Dryers	use)	
Facial Anti-Aging Device		Hair Shavers / Removers	Razors (rechargeable or weighing 250 g or more)	
Facial Cleansing Device		Hair Straighteners	Toothbrushes (rechargeable)	
Facial Sauna / Tanner		Heated Footrest	Vanity Mirror with Lighting	
Flossing Device		Hot Rollers / Curlers set		
Foot Baths		Laser Hair Loss Photo Therapy comb		
		Mascara Applicator		

- Appliances not powered by conventional electricity or batteries (e.g. solar-powered)
- Commercial and institutional appliances performing the same functions such as floor supported commercial hair drying equipment
- Jewelry cleaners
- Hair Colouring Appliance, Hair Drying Hood
- Mattress pads, heating pads, electric blankets, massage pillows, massage seat covers
- Medical monitors (e.g. blood sugar monitor, blood pressure, monitor, body fat analyzer)
- Biometric products
- Breast Pumps
- Any products that come into direct contact with bodily fluids (i.e. toothbrush heads should be removed)

10. Full-size Floor Cleaning	Appliances	Fee rate: \$2.50	
CESA Definition:	Electrical portable appliances and their accessories that are used for dry or wet cleaning of floor and upholstery surfaces		
BC Recycling Regulation Definition:	BC Recycling Regulation Schedule 3, 2.(1) (c) (i): floor and carpet care a	appliances	
Examples of Products Accept Automatic Shower Cleaner Canister Vacuum Cleaner Floor Scrubber/Polisher Carpet Cleaner / Extractor (re	Floor/ Surface Steamer (<i>non-handheld</i>) Pool Cleaners (<i>incl. robotic</i>) Robotic Vacuums	Upright Vacuum Cleaner Wet-dry Vacuum Cleaner (15 L / 3.96 US gallons volume or larger)	

- Appliances not powered by conventional electricity or batteries (e.g. solar-powered)
- Ride-on or large scale vacuums used in industrial or commercial centres for floor care, floor scrubbing, vacuuming, or sealing
- Central vacuum cleaner systems that are part of the home structure, including both central power units and piping/wiring
- Backpack vacuums

CESA Definition:	Electrical portable appliances and their accessories that are used for dry or wet cleaning of floor and upholstery surfaces.		
BC Recycling Regulation Definition:	BC Recycling Regulation Schedule 3, 2. (1) (c) (i): floor and carpet care appliances.		
Examples of Products Acce	•		
Automotive / Car Vacuum	Cleaners (12V)	Robotic Window Cleaner	Wet Hard Floor Cleaners
Brooms or Sweepers (incl.	robotic)	Steam Mops	Wet-Dry Vacuum Cleaners (under 15 L / 3.96
Bug Vacuums		Stick Vacuum Cleaners	gallon volume)
Electric Dust-Pans		Vacuum Cleaners (hand-held)	-
Floor / Surface Steamers (hand-held)		

- Appliances not powered by conventional electricity or batteries (e.g. solar-powered)
- Industrial or commercial floor or surface cleaning appliances
- Hose and floor tools for central vacuum cleaners and their accessories

12. Test and Measurement Tools Fee rate: \$0.3			
Portable electronic or electrical tools used for monitoring, measuring, weighing and adjusting.			
Schedule 3, 2.(1):			
(i)electrical monitoring and control instruments, includingappliances for measuring, weighing and adjusting			
Digital Multimeter	Moisture Meter		
Digital Protractor	Noise Vibration Harshness Analyzer		
Digital Temperature Thermometer	Rotating Laser		
Emission Analyzer	Plum Laser		
Ferrodetector	Point Laser		
Fork Meter	Portable Jump Starter		
Laser Distance Meter	Probes and Thermocouples		
Laser Level	Socket Tester		
Laser Measuring Device	Transpointer		
Laser Range Meter	Water Quality Tester		
Leak and Pressure Detector	Wiring Harness Tester		
Line Laser	-		
Lithium Ion Battery Charger, with Jump Star	rter		
	Digital Multimeter Digital Protractor Digital Temperature Thermometer Emission Analyzer Ferrodetector Fork Meter Laser Distance Meter Laser Level Laser Measuring Device Laser Range Meter Leak and Pressure Detector Line Laser		

- Tools which are driven by a gas or compressed air/liquid and do not require electrical or battery power (pneumatic and/or hydraulic tools)
- Tools primarily powered by alternative fuels such as liquid fuel that do not require electrical power
- Non-powered hand tools (hammers, wrenches, etc.) that do not require electrical or battery power
- Large stationary tools that are not designed to be moved
- AC adapters
- Breathalyzers

13. Hand-Held	d Power Tools (Corded and Cordless)
CESA Definition:	Portable/mobile electronic or electrical tools with a power cord, plug and/or battery(ies). Program products include, but are not limited to, those used for bending, cutting, drilling, folding, grinding, milling, polishing, punching, sanding, sawing, shearing, soldering, turning, welding, or otherwise processing wood, metal or other materials, including battery powered hand tools. Program products also include those used for measuring and for nailing, riveting, screwing or removing nails, rivets or screws. Tools that meet any of the definitions above are included in the program regardless of whether they are marketed for household, industrial or commercial purposes.
BC Recycling Regulation Definition:	Schedule 3, 2 (1): (d) electronic or electrical tools, other than large-scale stationary industrial tools, including, without limitation, (i) drills, saws and welding and soldering tools, (ii) equipment for turning, milling, sanding, grinding, sawing, cutting, shearing, drilling, punching, folding, bending or otherwise processing wood, metal or other materials, (iii) tools for riveting, nailing or screwing or removing rivets, nails or screws
Evamples of Pro	(iii) tools for riveting, nailing or screwing or removing rivets, nails or screws,

(III) LOOIS IOI TIVELI	ing, halling or screwing or removing i	ivets, rialis of screws,	
Examples of Products Accepted:			
Automotive Tools:	Fastening and Joining Tools:	Polishing, Sanding and Grinding Tools:	Cutting, Sawing and Trimming
Automotive Air Inflator/Pump	Autofeed Screwdriver	Angle Grinder	Tools:
Electric Knives (for windshield	Biscuit Joiner/ Plate Joiner	Die Grinder	Angle Saw
repair)	Impact Driver	Tools for cutting, repairing and polishing	Band Saw
Grease Gun	Impact/Control Wrench	glass	Circular Saw
	Metal Tapper	Polisher/Disc Sander	Cut-Off Saw
Plumbing Tools:	Nailer (framing, flooring etc.)	Sander (belt, finishing, orbit, sheet, etc.)	Foam Rubber Cutter
Drum Machine	Nutrunner	Tuckpoint Grinder	Handsaw (powered)
Power Drive	Pex Expander	Waxer	Jigsaw
Sink Machine	Press Tool		Laser Chainsaw Sharpener
	Ratchet	Other Portable, Hand-Held Tools:	Nibbler
Scraping and Shaping Tools:	Screwdriver	Adhesive/Caulking Gun	Rebar Cutter/Bender
Chisel	Shear Wrench	Concrete Vibrator	Reciprocating Saw
Planer	Stapler (finishing etc.)	Heat Gun	Shear Tool
Power Scraper	Welder	Inflation Gun	Trimmer
Router		Power Painter	
	Drilling Tools:	PVC Heating Blanket	
	Drill	Soldering/Desoldering Equipment	
	Hammer Drill	Spray Gun	
		Wallpaper Steamer	

- Tools which are driven by a gas or compressed air/liquid and do not require electrical or battery power (pneumatic and/or hydraulic tools)
- Tools primarily powered by alternative fuels such as liquid fuel that do not require electrical power

- Non-powered hand tools (hammers, wrenches, etc.) that do not require electrical or battery power
- Large stationary tools that are not designed to be moved

14. Bench-Top, Demolition and Free-Standing Power Tools Fee rate: \$1.20 **CESA** Portable/mobile electronic or electrical tools with a power cord, plug and/or battery(ies). Program products include, but are not limited to, Definition: those used for bending, cutting, drilling, folding, grinding, milling, polishing, punching, sanding, sawing, shearing, soldering, turning, welding, or otherwise processing wood, metal or other materials, including battery powered hand tools. Program products also include those used for measuring and for nailing, riveting, screwing or removing nails, rivets or screws. Tools that meet any of the definitions above are included in the program regardless of whether they are marketed for household, industrial or commercial purposes. Schedule 3, 2 (1): **BC** Recycling (d) electronic or electrical tools, other than large-scale stationary industrial tools, including, without limitation, Regulation Definition: (i) drills, saws and welding and soldering tools, (ii) equipment for turning, milling, sanding, grinding, sawing, cutting, shearing, drilling, punching, folding, bending or otherwise processing wood, metal or other materials, (iii) tools for riveting, nailing or screwing or removing rivets, nails or screws,

Examples of Products Accepted:

Cutting, Sawing and Trimming Tools	Automotive Tools	Polishing, Sanding and Grinding Tools:	Demolition Tools
Band Saw	Brake Lathe	Drill Bit Sharpener	Breaker Hammer
Cabinet Saw		Drill Press	Combihammer
Chamfering Machine	Scraping and Shaping Tools:	Engraving Device	Demolition Hammer
Chop Saw	Drum Sander	Grinder (Bench Top)	Diamond Corer/Cutter
Cutoff Machine	Orbital Sander	Jointer	
Mitre Saw	Orbital Floor Machines (that	Lathe	Plumbing Tools
Pipe Cutter / Pipe Threader	include a sanding and/or	Multipurpose Electric Sharpener	Pipe Thawer
Scroll Saw	finishing function)	Planer	Pipe Freezer
Table Saw	Shaper/Spindle	Sander	Sectional Machine (drain cleaner)
Tile Saw	Slip Roll	Solder/Unsolder Equipment	
		Welding Tools	

- Tools which are driven by a gas or compressed air/liquid and do not require electrical or battery power (pneumatic and/or hydraulic tools)
- Tools primarily powered by alternative fuels such as liquid fuel that do not require electrical power
- Non-powered hand tools (hammers, wrenches, etc.) that do not require electrical or battery power
- Large stationary tools that are not designed to be moved
- Air compressors

15. Sewing/Te	extile Machines		Fee rate: \$2.75
CESA Definition:	Portable/mobile electronic or electrical appliances and machines with a power cord, plug and/or battery(ies) used for embroidering, knitting, sewing, weaving or otherwise processing textiles.		
BC Recycling	Schedule 3, 2 (1): (d) electronic or electrical tools, other than large-scale stationary industrial tools, including, without limitation, (iv) sewing machines, knitting machines and other appliances for weaving or processing textiles,		
Regulation Definition:			
Examples of Pro	oducts Accepted:		
Embroidery Ma	achine	Punching Machine	Serger
Knitting Machine		Quilting Machine	Sewing Machine
Overlock Mach	ine		
Types of Produ	cts NOT Accepted:		

Large stationary machines, used for any of the above purposes, which are not designed to be moved, including long arm quilting machines

Machines not powered by conventional electricity or batteries (e.g. solar-powered)

16. Exercise M	lachines		Fee rate: \$1.85
CESA Definition:	Exercise machines that use any kind of power mechanism (plug, cord or battery) to power the product and/or to assist in adjusting the resistance mechanism in the product, i.e. exercise machines with a primary purpose that requires electricity and/or battery power. Units that are purely mechanical and do not require any kind of power assistance to adjust the product's resistance system should NOT be included. Units that require power ONLY to display information that is not critical to the functioning of the product or adjustment of the product's resistance system should NOT be included.		
BC Recycling Regulation Definition:	Schedule 3, 2 (1): g)electronic or electrical biking, diving, running and rowing machines or computers and other sports equipment with electronic or electrical components;		
Examples of Pro	oducts Accepted:		
Cross Trainers	•	Riding Machines	Treadmills
Cycling Machines Mini Cycling Machines		Cycling Machines	Vibration Machine
Elliptical Machines Powered Yoga Balance Ball Surfing Machines			*please note abdominal toning belts are included in Category 17: Sports, Leisure, Arts, Crafts & Hobby Devices
	cts NOT Accepted: nces not powered by convention	onal electricity or batteries (e.g. s	olar-powered, no electricity)

- Stepper / Stepmill Machines that are purely mechanical
- Rowing Machines that are purely mechanical
- Products listed above that are designed for industrial or commercial purposes. (Products sold to industrial or commercial customers that have the same design as household products ARE included).

17. Sports, Lei	sure, Arts, Crafts &	Hobby Devices		Fee rate: \$0.75
CESA Definition:	Portable/mobile electronic or electrical equipment or devices used primarily for sport and/or leisure with a power cord, plug or battery(ie and a primary purpose that requires electricity and/or battery power.			
BC Recycling Regulation Definition:	Schedule 3, 2 (1): (h) electronic or electrical devices for arts, hobbies and crafts;			
Examples of Pro	oducts Accepted:			
Fabric Material (Weaving / Yarn Bobbin Weaver Cutting Machine Needle Feltmak Rolling Felting N Leather Brandin Lighted Needle Lighted Seam R Quilt Pattern M Screen Printing	/ Winder e king Machine Machine ng Tool Threader kipper aker	Camping and Indoor/Outdoor Equipment: Bug Racket Zapper Electronic Ear Muffs (hunting) Inflator Insect Noise Repellent Device Insect Trap Mosquito Lantern Riflescope Sight (w/ laser trigger) Thermoelectric Coolers	Entertainment: Balloon Inflator Bubble Machine Cigarette Roller Dartboard Fog Machine Night Vision Goggles Rangefinder for Sport Speed/Velocity Radar Gun Snow Goggles (with integrated camera, video, fan, etc.)	Golf and Tennis and Fitness: Abdominal Toning Belts Baseball Swing Analyzer Golf Swing Analyzer Laser Caddie / Golf Rangefinder Pitching Machine Remote Control Golf Ball Smart Sensor Basketball Tennis Score Keeper *unless otherwise stated, exercise equipment is captured in category 16

Tape Maker
Tape Winder
Tjanting Tool, Temp. Regulator
Yarn Ball Winder
Yarn Counter
Battery Operated Scissors
Battery Operated Seam Ripper
Cordless Beam Reamer
Battery Operated Bead Spinner

Paint/Airbrushing Tools & Equipment:
Airbrush equipment (e.g. for makeup, cake decorating, etc., except for tattoo equipment)
Paint Mixer (hand-held)
Silk Painting Air Pen

Scrapbooking, Button and Card Making: Circuit Machine Cutting & Embossing Machine Photo Album Machine

Stencil Cutting Tools Sticker Maker Light Box Carving / Cutting / Engraving / Mixing Related Products:

Arbor (a.k.a. Mandrel) Carver Pen Sander Pottery Wheel Power Carver

Rock Driller Rock Polisher / Tumbler

Rotary Shears Woodburner Woodburner Pen Water Sports, Pool, Scuba Products:

Scuba Mask (with or without camera)
Oxygen Analyzers
Pool Alarm System
Scuba System
Snorkel

Optics for Astronomy, Sport, Science

and Education:
Binoculars

Digital Microscope

Telescope

Stationary Related Tools and

Equipment: UV Lamp

Work Station w/ Magnifying Lens

Types of Products NOT Accepted:

- Appliances not powered by conventional electricity or batteries (e.g. solar-powered)

Photo Sleeve Fuse Tool

Badge/Button Machine

- 4 wheelers / quads
- Air gun
- Air hockey tables
- Airbrush tattoo equipment
- Any device with GPS capability
- Aquarium-related devices (e.g. air pump, automated feeders, digital thermometer, filtration, heaters, UV sterilizer, water pump)
- Aromatherapy car diffusers
- Boating accessories (e.g. Bilge pumps and filers, boat spot light)
- Biometric products
- Inflated products (e.g. airbeds with built-in inflator pumps, bounce house trampoline, lawn holiday décor)

18. Designated Very	Small Items [previously Part 1 & 2 Designated Very Small Items categories]	Fee rate: \$0.20
CESA Definition:	Only these items listed below have been approved by the CESA program as Designated Very Sma	all items. No other exceptions
	can be made unless approved by CESA. The following items have an average weight that is signifi	icantly lower (less than 250

grams) than the products included in CESA's other categories. Therefore, applicable fees reflect the smaller nature of these items. Though they are exempt from their natural categories, they are not exempt from the CESA program.

Accepted Products:

Air Fresheners / Scent Diffusers

Mug Warmers (designed to fit under a mug to keep beverages warm)

Handheld Frothers

Small Scales

Mini Massagers

Mini Table Vacuums

Personal Fans

Lint Removers / Clothing Shavers

Toothbrushes (using primary cell batteries)

Razors (using primary cell batteries, OR weighing less than 250 g)

LED Spinner

Hand-Held Power Tools

Glue Gun

Soldering Irons

Lightbulb Tester / Repairer

Test & Measurement Tools

Electric Meters (voltage testers, circuit testers, humidity testers, etc.)

Measuring Tape

Stud Finder

Temperature Gauge (digital, laser)

Tire Gauge (digital)

Sports, Leisure, Arts, Crafts & Hobbies

Bicycle / Fitness Computer without GPS capability (portable and not sold integrated

into exercise equipment)

Bicycle Speedometer (portable and not sold integrated into exercise

equipment)

Engraving Pen

Lighted Magnifier

Soldering Iron for crafts

Glue Gun

OTHER PRODUCTS NOT CURRENTLY ACCEPTED:

- Air conditioner
- Autofolder
- Bill sorter
- Binding machines
- Calculator
- Card / Badge Printer
- Coin Sorter
- Coolers / Water coolers
- Dehumidifiers
- Hole Punch
- Labeller / Label Writer

- Laminator
- Medical devices (e.g. blood sugar monitor)
- Paper shredder
- Printers / Scanners
- Pneumatic tools (e.g. air, gas powered tools)
- Projectors (e.g. slide)
- TENS machine
- Time stamp
- Smoke Detectors