



ETNYRE Chipspreaders

Built to be the best



Etnyre offers more

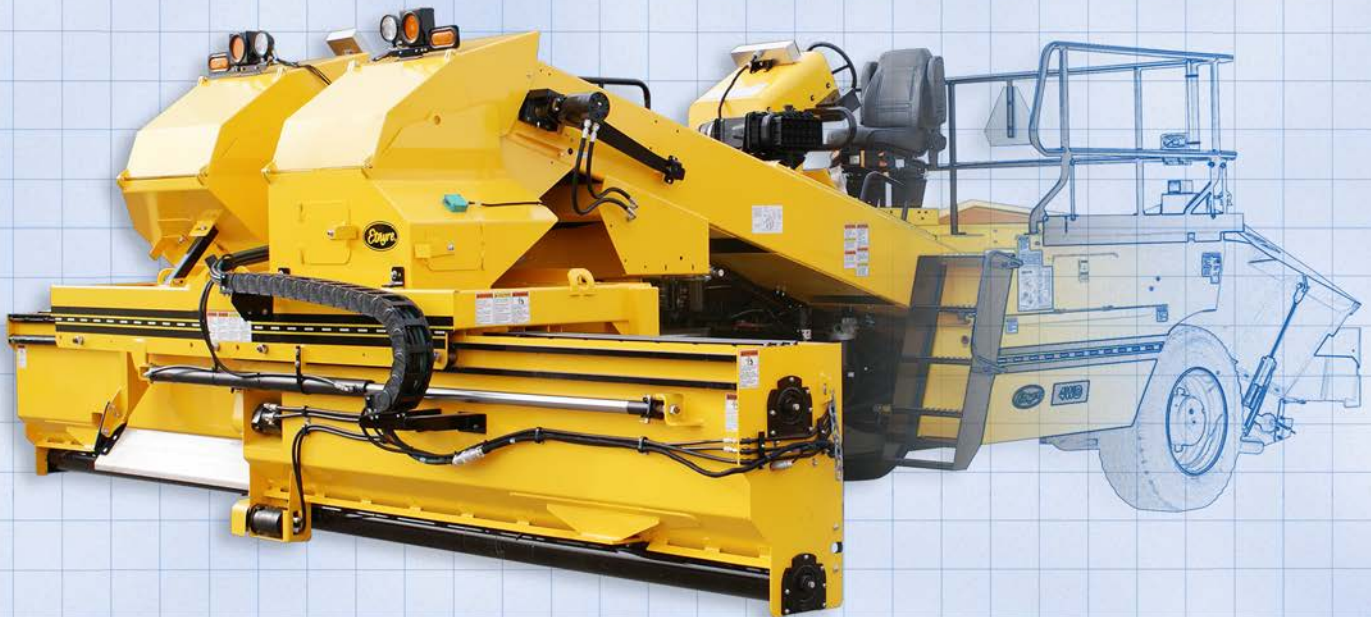


- Front wheel or four wheel drive
- More dependability,
- More productivity,
- More capacity,
- More control,
- More options.



Computer controlled accuracy and the legendary Etnyre commitment to customer satisfaction.

- Efficient hydrostatic planetary drive. Front wheel or four wheel drive.
- Powerful Cummins diesel engine standard.
- Exclusive sliding seat and control module.
- Change spread width on the move with the exclusive Etnyre variable width spread hopper.
- Seamless speed control zero to full travel speed.
- High performance 24" wide conveyor belts deliver aggregate more efficiently.



- Exclusive Etnyre switch-on-the-go truck hitch.
- Dependable planetary axle with service brakes.
- Folding Bat Wing Rear receiving hopper provides increased aggregate capacity and easy clean out of hopper.

Etnyre offers more



- Higher Horsepower
- Longer Wheelbase
- Reduced Noise Level
- Soft Start Conveyors
- Side Mounted Radiator
- Reversing Fan
- Operator Controlled Auger and Conveyor Speed
- Weight Transfer Hitch
- Operator Stairs
- Larger Receiving Hopper
- Variable Height Hopper



ChipSpreader with four wheel drive and variable width spread hopper



Front wheel drive ChipSpreader with standard spread hopper



Control Panel provides clear view and easy control. Change from forward to reverse with one hand without clutching.



Computer maintains a uniform aggregate application even during changes in road speed. Stores five different application rates.



Folding Bat Wing Rear Receiving Hopper provides increased aggregate capacity and easy clean out of hopper. Facilitates easy change of aggregate types.



Individual gate controls on standard and variable width hoppers offer variable spread width operated from a remote operators panel.



20 1/2"



10 1/2"

Variable height front hopper. Raise and lower hopper to clear obstacles. Easier loading.



Sliding operator station provides the visibility and control to increase operating efficiency and reduce fatigue. Available with manual or powered control.



Photos and illustrations contain standard and optional equipment.

Etnyre offers more



Exclusive Etnyre Variable Width Spread Hopper.



Change spread width on the move.

- No parts to add or subtract.
- One pass capability to 24' wide.
- No extra hopper extending beyond the spread width.
- Unbeatable transportation convenience.

The variable width hopper hydraulically extends and retracts while spreading to cover the entire road and shoulder in one pass. Width is adjusted with a switch. Controls are located at both the driver's seat and in a mobile control panel located at the right front station.

Two independent spread hoppers. Width is variable on the left side, right side, or both sides at once.

The hoppers retract with the flip of a switch. Ready for transport only seconds after finishing a job. No need to empty hoppers or remove parts.

Individual one foot power gates give the variable hopper flexibility and increased productivity.



Photos and illustrations contain standard and optional equipment.

Available in four sizes:

- 9'/18' System, spreads 1' to 18'
- 10'/20' System, spreads 1' to 20'
- 11'/22' System, spreads 1' to 22'
- 12'/24' System, spreads 1' to 24'

The BIG ChipSpreader...

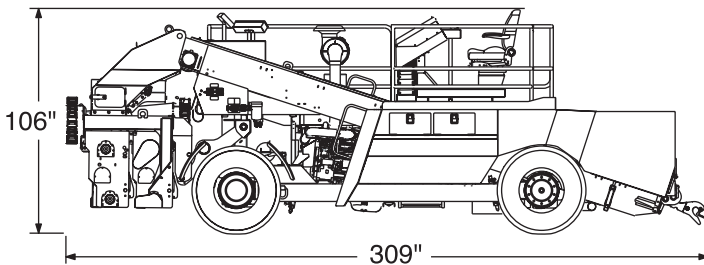


Standard ChipSpreader

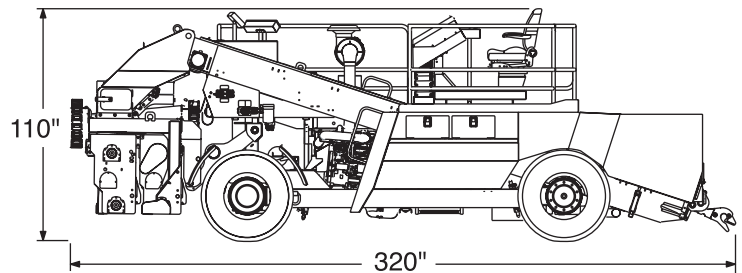
- Fixed or Variable Width spread hoppers
- 2 wheel drive (optional 4 wheel drive)
- 280 HP Cummins QSB
- 24" conveyor belts
- 4" gate openings
- Front hopper raise and lower system standard
- 12" auger
- 385/65R22.5-J tires

BIG ChipSpreader

- Variable Width spread hopper
- 4 wheel drive
- 310 HP Cummins QSB
- 30" conveyor belts
- 5" gate openings
- Front hopper raise and lower system standard
- 14" auger
- 425/65R22.5-L tires



Standard ChipSpreader



BIG ChipSpreader

Photos and illustrations contain standard and optional equipment.



E. D. Etnyre & Co., whose policy is one of continuous improvement, reserves the right to change specifications without notice. Photos and illustrations contain standard and optional equipment.

Distributed by:

For more information about Etnyre ChipSpreaders including features, manuals and videos visit www.etnyre.com



E. D. ETNYRE & CO.
 1333 S. Daysville Road, Oregon, Ill 61061
 Phone 1-815-732-2116, Fax 815-732-7400,
www.etnyre.com

MODEL	FOUR WHEEL DRIVE
SPREAD HOPPER RAISE/LOWER	HYDRAULIC RAISE/LOWER SYSTEM
ELECTRIC VIBRATORS FOR VARIABLE HOPPER	INCLUDES (1) FOR EACH SIDE
SPREAD HOPPER	10'/20' VARIABLE WITH INDIVIDUAL AIR GATES
POWER UNIT	CUMMINS QSB DIESEL TIER V ENGINE (280 H.P.)
FUEL TANK	82 GALLONS WITH LOCKABLE FILLER CAP
RECEIVING HOPPER	INCLUDES HYDRAULIC FOLDING WINGS
TRUCK ALERT LIGHTS	2-AMBER & 1-RED MOUNTED ON CURBSIDE OUTSIDE REAR HANDRAIL WITH 3-POSITION SWITCH LOCATED BY JOYSTICK (UP/HOLD/DOWN, LOCATION 3C)
REVERSING FAN	
DUAL SIDE OPERATOR STATION	POWER SHIFT CONSOLE SEAT ASSEMBLY
CB RADIO PLUG	2 WIRE, AT OPERATORS CONSOLE
STROBE LIGHT	MOUNTED ON ADJUSTABLE HEIGHT STAND
TRACTION BOOST HITCH	
HYDRAULIC CANOPY	MOUNTED ON OPERATOR'S STATION
UMBRELLA	MOUNTED ON FRONT OPERATOR'S STATION
DRIVE SYSTEM	HYDROSTATIC
APPLICATION RATE COMPUTER	FOR AUTOMATIC RATE/SPEED CONTROL
CONVEYORS	(2) 24" BELTS W/AUTOMATIC ON-OFF & BELT SPEED CONTROL
CLEATED CONVEYOR BELTS	
AXLES	25,000# RATED
TIRES	(4)385/65R22.5-J TUBELESS RADIAL
FRONT FENDERS	QUARTER FENDERS
TRUCK HITCH	SELF-LOCKING "RAILROAD" TYPE W/ ELEC-HYD HEIGHT CONTROL & RELEASE.
WARNING SYSTEM	ENGINE (TEMP, OIL PRESS, FUEL) /HYDRAULIC OIL (TEMP)
LIGHT PACKAGE	HEADLIGHTS, STOP AND TAIL LIGHTS, TURN SIGNALS
HORN	ELECTRIC
ALARM BELL	BACK UP
TACHOMETER	ELECTRIC
HOURLMETER	ELECTRIC
PAINT	GOLDEN YELLOW
RECEIVING HOPPER FLASHING	CABLE SUPPORT

FULL LENGTH CONVEYOR FLASHING	
FIRE EXTINGUISHER	20 LB.
SMV SIGN	
REAR CAMERA SYSTEM	
THREE SETS KEYS	
SEAT BELT	SHIPPED LOOSE
SPARE TIRE AND WHEEL	
SPREADER GATE AIR CYLINDERS	WITH AIR SWITCH ASSEMBLIES
SPREAD HOPPER PRESSURE SENSOR SWITCHES	AND RUBBER BOOT COVERS
TRUCK HITCH ASSEMBLIES	
COMPLETE SET OF REPLACEMENT FILTERS	FOR ENTIRE MACHINE INCLUDING ENGINE
COMPLETE SET OF MANUALS	INCLUDING ENGINE
BATTERY DISCONNECT SWITCH	

PACWEST MACHINERY

HQ - SEATTLE BRANCH

8207 S. 216TH ST. KENT, WA 98032
PH (206) 762-5933 FAX (206) 763-3117

PORTLAND BRANCH

12955 N.E. SANDY BLVD. 97230
PORTLAND, OR PH (503) 252-5933
FAX (503) 252-1769

EUGENE BRANCH

1550 IRVING RD. EUGENE, OR 97402
PH (541) 302-3762 FAX (541) 302-3763

SPOKANE BRANCH

3515 N. SULLIVAN RD. SPOKANE
VALLEY, WA 99202 PH (509) 534-5933
FAX (509) 534-5286

PASCO BRANCH

1249 N CALIFORNIA AVE. PASCO, WA
99301 PH (509) 547-5933
FAX (509) 547-6338

Quotation

TERMS AND CONDITIONS

1. Proposals to furnish new products, whether in existence or to manufactured are based on prices, freight rates and other cost factors prevailing at the time of shipment. Prices are subject to increase if increased by the manufacturer before acceptance of order by us. Freight costs, if any, included in proposal are subject to correction if changed by tariff applicable to shipment. Other cost factors, if any, are subject to increase if increased before acceptance of order by us.
2. Delivery estimates are approximate and are based on information from the manufacturer as of the proposal date or the most recent date confirmed. We do not accept liability for delay in manufacture, shipment or delivery.
3. Proposals relating to specific existing products are made subject to prior sale or commitment unless otherwise stated herein.
4. Proposals and sales of used products are "as is" unless otherwise specifically represented and proposed in writing herein. New equipment will be subject to the exact terms set out in the manufacturer's warranty, a copy of which is attached as a part of this proposal.
5. Acceptance of our proposal by the purchaser followed by written acknowledgment by one of our corporate officers constitutes an agreement. The agreement cannot thereafter be modified except in writing signed by one of our corporate officers.
6. An order, once accepted and acknowledged may not be cancelled without our written consent and, if cancelled, purchaser agrees to pay the cancellation charge assessed against us by the manufacturer and our accumulated direct costs.
7. Purchaser accepts responsibility for product purchased *when it is delivered at the FOB point specified in the order* whether to purchaser, carrier, or bailee, whichever occurs first. Purchaser authorizes us to execute on purchaser's behalf shippers or carrier's bill of lading or contract for carriage of product related to shipment.
8. We warrant title to the product sold. The manufacturer of the product sold may extend to the purchaser its standard warranty.

The purchaser shall look to us only for title warranty protection and shall look solely to the manufacturer for any other warranty protection. Except for the above, it is expressly understood and agreed that **NO WARRANTY OF MERCHANTABILITY OR WARRANTY OF FITNESS FOR PARTICULAR PURPOSE**, nor other warranty, express, implied or statutory **IS MADE**. It is agreed that the particular qualities and characteristics which are not being warranted by us include each and every operating characteristic and quality of the product, it being understood and agreed that the purchase price is based on the purchaser re-lying solely on the manufacturer's warranty protection. Description of the product being sold is for identification only.

9. Under any all circumstance, our Liability (in any case where we may be liable to purchaser) shall be limited to replacement or repair of defective parts or workmanships and excludes any labor necessary to remove or replace any parts when examination discloses to our satisfaction that product was defective under normal use, maintenance and service within one year or warranty period, whichever occurs first from time of delivery /FOB point.
10. If we shall attempt repairs or replacements in any case where we may be liable, we shall be entitled to continue to attempt to remedy defects for so long a time as in our sole judgment such attempt is justified .If the defect is such that we shall determine that repairs or replacements are not practical, purchaser shall have the right to return the product to us and to have refunded the fair market value of the product as established by us in any commercially reasonable manner. The foregoing shall be the purchaser's sole and exclusive remedy against us whether in contract, tort, or otherwise.
11. **WE SHALL NOT BE LIABLE FOR INJURIES TO PERSONS OR PROPERITY AND IN NO EVENT SHALL WE LIABLE FOR SPECIAL, DIRECT, INDIRECT, INCIDENTAL, CONTINGENT, CONSEQUENTIAL OR COMMERCIAL DAMAGES OR ANY OTHER EXCEPT AS STATED HEREIN. OUR LIABILITY SHALL IN NO EVENT EXCEED THE PURCHASE PRICE OF THE PRODUCT SOLD. WHETHER LIABILITY RESULTS FROM BREACH OF WARRANTY CONTRACT, TORT OR ANY OTHER CAUSE WHATSOEVER.**
12. No action against us for breach of this contract or any other obligation of ours herein can be commend after more than one year after the same has accrued, and the one year limitations shall apply without regard to the knowledge or lack of knowledge of any party with respect to breach or damage.
13. Payment of the purchase price is due and payable on the 10th day following delivery of the product to the FOB point unless other specific terms are arranged and approved. If a form of deferred payment plan is used, purchaser agrees to execute documents required and to furnish financial statements or information requested. Terms for deferred payments are subject to approval of seller's credit department. Purchaser it is solvent
14. A service and handling fee at the rate of 1 ½ percent per month, 18% per annum, shall be charged on all sums not paid when due.
15. Title to the within described equipment shall remain in us until such time payment has been made in full. You agree that we shall have a security interest in the equipment to secure payment in accordance with the payment terms set forth in the proposal, and that we shall have all rights of a secured party under the Uniform Commercial Code, including the rights to repossess the equipment and to obtain a deficiency judgment, in the event these payment terms are not met . You agree to execute financing statements if we so require.
16. Our proposal or our order is expressly limited to the terms and conditions herein.
17. Seller shall not be liable for the cost of any changes related to inspections, testing and / or modification necessary to conform to specific codes, ordinances, or regulations.
18. The agreement shall be interpreted to the laws of the state in which the branch of the seller is located, and venue of any action arising out of or in connection with this agreement shall be in the county and state where the branch of seller is located.

Signature: _____

Date: _____

The Original The Leader

The Broce Broom 350



The standard bearer for construction sweepers across the globe. The 350 has been perfected for road construction and maintenance through 60 years of experience driven innovation. With unparalleled reliability, efficiency and comfort the Broce Broom 350 has earned it's place as the industry leader.

Sales: (866) 579-2488
www.brocebroom.com

All 350's come with Standard Equipment Specs



- ➔ Certified Roll Over Structure and Canopy complies with ISO3471
- ➔ Main Frame - All Welded 6" Channel
- ➔ Heavy Structural Steel with Gussets at Stress Points
- ➔ 6" Rectangular Tubing - Front and Rear Bumpers
- ➔ Front Fenders are Standard Equipment on Some Configurations
- ➔ Weight (standard unit) - 5,500lbs.
- ➔ Overall Length - 14' 4"
- ➔ Overall Width for Transport - 8' 2"
- ➔ Overall Height - 8' 6"
- ➔ Inside Turning Radius - 13'
- ➔ Brakes - Equipped with Dual Master Cylinder, Four Wheel Hydraulic Self Adjusting on Rear and Disc on Front, and Mechanical Parking Brake
- ➔ Brush Core - 8' all Steel Welded Construction
- ➔ Brush Filler - 10" x 32" Wafers - Prostran
- ➔ Sweeping Width - 8'
- ➔ Brush Drive - Direct Drive Motor enclosed in Core, 192 RPM under load
- ➔ Core Cover - 140 degrees 14 Gauge Steel with Rock Deflector
- ➔ Swing Frame - Mounted on 10 Heavy Duty Sealed Ball Bearings
- ➔ Sweeping Angle - 45 degrees Left or Right
- ➔ Broom Controls - -Single Lever Joystick Control Valve w/ Adjustable Down Pressure and Float Position
- ➔ Hydraulic Tank Capacity - 27 US Gallons w/100 Mesh Suction Strainer
- ➔ Operating Pressure - 3,000 PSI
- ➔ Pump Capacity - 26 GPM at 2400 RPM
- ➔ Filter - Two 10 Micron Replaceable Element (suction and return)
- ➔ Fuel Capacity - 27 US Gallons
- ➔ Front Axle - Heavy Duty Oscillating w/Disc Brakes
- ➔ Rear Axle - Dana Heavy Duty Truck Type w/Drum Brakes
- ➔ Wheels - 6 x 16 - 6 Bolt on 5 1/2 Centers
- ➔ Tires - LT225X75X 16 Load Range E
- ➔ Steering - Orbital Type Power Steering
- ➔ Padded Seat with Arm Rest and Seat Belts Complies with ISO 6683
- ➔ Cross-Link Electrical Wiring Complies with SAE J-1128
- ➔ Instruments and Controls - Water Temperature, Oil Pressure, Volt Meter, Tachometer, Hour Meter, Fuel Gauge, Reverse Alarm, Rear View Mirror, Controls for Broom Drive, Core Angling, Core Height, Electrical Core Lock, Engine Throttle, Brakes, Directional Control, Parking Break with Engaging Light, Traffic Horn
- ➔ Transmission - Hydrostatic Pump and Motor coupled to a 2-Speed Gearbox with Neutral Shift for Towing. Low Gear 13 MPH, High Gear 34 MPH
- ➔ Air Cleaner - Donaldson Dual Element Type with Precleaner

➔ Engine Model Options:

- RCT-350 2.8 Turbocharged Cummins Diesel, 74 HP @2500-Tier 4 Final
- RJT-350 4.5 Turbo Charged John Deere Diesel, 74 HP @2500-Tier 4 Final
- RPT-350 2.8 Turbo Changed Perkins Diesel, 74 HP @2400-Tier 4 Final

Your 350 could come with Optional Equipment



- ➔ Enclosed Cab with Safety Glass and Wiper
- ➔ Pressurized Air Conditioning
- ➔ Block Heater & Defroster
- ➔ Down Pressure Limit Valve
- ➔ Broom Side-Shift
- ➔ Curb and Gutter Brush
- ➔ 7 1/2 Ft. Scraper Blade (as pictured)
- ➔ 150 Gallon Water Sprinkling System w/Poly Tank
- ➔ Light Group - Turn Signals, Warning Lights, Halogen Headlights and Taillights
- ➔ Amber Beacon or Strobe Light
- ➔ Work Lights - Side and Rear
- ➔ Turbo II Precleaner or Sy-Klone
- ➔ Extension Air Cleaner Stack
- ➔ Spare Tire with Mount (as pictured)
- ➔ Tow Hitch with Safety Chains - Surge Brake Available
- ➔ Heavy Duty Rear Axle
- ➔ Variable-Speed Brush
- ➔ 41 Gallon Fuel Tank
- ➔ Windshield Washer - Front and Rear
- ➔ Rear Windshield Wiper
- ➔ Canopy Windshield
- ➔ Hanging Rock Guard
- ➔ 96" Poly Tube Broom
- ➔ Hydrostatic Hand Control
- ➔ Safety Engine Shut Down System
- ➔ Hydraulic Temperature Gauge
- ➔ Audible Engine Alarm System
- ➔ Suspension Seat
- ➔ Tilt & Telescoping Steering
- ➔ AM/FM Stereo Package

Serviceing Dealer

Broce Manufacturing Co.

1818 West Lindsey, Norman, OK 73069

Call Toll Free - Sales: 866-579-2488

Parts & Service: 877-227-8811

In an effort to improve the product, Broce Mfg. reserves the right to change without prior notice or obligation any specifications and/or features.

PACWEST MACHINERY

HQ - SEATTLE BRANCH

8207 S. 216TH ST. KENT, WA 98032
PH (206) 762-5933 FAX (206) 763-3117

PORTLAND BRANCH

12955 N.E. SANDY BLVD. 97230
PORTLAND, OR PH (503) 252-5933
FAX (503) 252-1769

EUGENE BRANCH

1550 IRVING RD. EUGENE, OR 97402
PH (541) 302-3762 FAX (541) 302-3763

SPOKANE BRANCH

3515 N. SULLIVAN RD. SPOKANE
VALLEY, WA 99202 PH (509) 534-5933
FAX (509) 534-5286

PASCO BRANCH

1249 N CALIFORNIA AVE. PASCO, WA
99301 PH (509) 547-5933
FAX (509) 547-6338

Quotation

TERMS AND CONDITIONS

1. Proposals to furnish new products, whether in existence or to manufactured are based on prices, freight rates and other cost factors prevailing at the time of shipment. Prices are subject to increase if increased by the manufacturer before acceptance of order by us. Freight costs, if any, included in proposal are subject to correction if changed by tariff applicable to shipment. Other cost factors, if any, are subject to increase if increased before acceptance of order by us.
2. Delivery estimates are approximate and are based on information from the manufacturer as of the proposal date or the most recent date confirmed. We do not accept liability for delay in manufacture, shipment or delivery.
3. Proposals relating to specific existing products are made subject to prior sale or commitment unless otherwise stated herein.
4. Proposals and sales of used products are "as is" unless otherwise specifically represented and proposed in writing herein. New equipment will be subject to the exact terms set out in the manufacturer's warranty, a copy of which is attached as a part of this proposal.
5. Acceptance of our proposal by the purchaser followed by written acknowledgment by one of our corporate officers constitutes an agreement. The agreement cannot thereafter be modified except in writing signed by one of our corporate officers.
6. An order, once accepted and acknowledged may not be cancelled without our written consent and, if cancelled, purchaser agrees to pay the cancellation charge assessed against us by the manufacturer and our accumulated direct costs.
7. Purchaser accepts responsibility for product purchased *when it is delivered at the FOB point specified in the order* whether to purchaser, carrier, or bailee, whichever occurs first. Purchaser authorizes us to execute on purchaser's behalf shippers or carrier's bill of lading or contract for carriage of product related to shipment.
8. We warrant title to the product sold. The manufacturer of the product sold may extend to the purchaser its standard warranty.

The purchaser shall look to us only for title warranty protection and shall look solely to the manufacturer for any other warranty protection. Except for the above, it is expressly understood and agreed that **NO WARRANTY OF MERCHANTABILITY OR WARRANTY OF FITNESS FOR PARTICULAR PURPOSE**, nor other warranty, express, implied or statutory **IS MADE**. It is agreed that the particular qualities and characteristics which are not being warranted by us include each and every operating characteristic and quality of the product, it being understood and agreed that the purchase price is based on the purchaser re-lying solely on the manufacturer's warranty protection. Description of the product being sold is for identification only.

9. Under any all circumstance, our Liability (in any case where we may be liable to purchaser) shall be limited to replacement or repair of defective parts or workmanships and excludes any labor necessary to remove or replace any parts when examination discloses to our satisfaction that product was defective under normal use, maintenance and service within one year or warranty period, whichever occurs first from time of delivery /FOB point.
10. If we shall attempt repairs or replacements in any case where we may be liable, we shall be entitled to continue to attempt to remedy defects for so long a time as in our sole judgment such attempt is justified .If the defect is such that we shall determine that repairs or replacements are not practical, purchaser shall have the right to return the product to us and to have refunded the fair market value of the product as established by us in any commercially reasonable manner. The foregoing shall be the purchaser's sole and exclusive remedy against us whether in contract, tort, or otherwise.
11. **WE SHALL NOT BE LIABLE FOR INJURIES TO PERSONS OR PROPERITY AND IN NO EVENT SHALL WE LIABLE FOR SPECIAL, DIRECT, INDIRECT, INCIDENTAL, CONTINGENT, CONSEQUENTIAL OR COMMERCIAL DAMAGES OR ANY OTHER EXCEPT AS STATED HEREIN. OUR LIABILITY SHALL IN NO EVENT EXCEED THE PURCHASE PRICE OF THE PRODUCT SOLD. WHETHER LIABILITY RESULTS FROM BREACH OF WARRANTY CONTRACT, TORT OR ANY OTHER CAUSE WHATSOEVER.**
12. No action against us for breach of this contract or any other obligation of ours herein can be commend after more than one year after the same has accrued, and the one year limitations shall apply without regard to the knowledge or lack of knowledge of any party with respect to breach or damage.
13. Payment of the purchase price is due and payable on the 10th day following delivery of the product to the FOB point unless other specific terms are arranged and approved. If a form of deferred payment plan is used, purchaser agrees to execute documents required and to furnish financial statements or information requested. Terms for deferred payments are subject to approval of seller's credit department. Purchaser it is solvent
14. A service and handling fee at the rate of 1 ½ percent per month, 18% per annum, shall be charged on all sums not paid when due.
15. Title to the within described equipment shall remain in us until such time payment has been made in full. You agree that we shall have a security interest in the equipment to secure payment in accordance with the payment terms set forth in the proposal, and that we shall have all rights of a secured party under the Uniform Commercial Code, including the rights to repossess the equipment and to obtain a deficiency judgment, in the event these payment terms are not met . You agree to execute financing statements if we so require.
16. Our proposal or our order is expressly limited to the terms and conditions herein.
17. Seller shall not be liable for the cost of any changes related to inspections, testing and / or modification necessary to conform to specific codes, ordinances, or regulations.
18. The agreement shall be interpreted to the laws of the state in which the branch of the seller is located, and venue of any action arising out of or in connection with this agreement shall be in the county and state where the branch of seller is located.

Signature: _____

Date: _____



Volvo Construction Equipment

PT125C

Volvo Pneumatic Tyre Rollers 4.4-11.3 t / 9,825-25,000 lb 55.4 kW / 74.3 hp



A passion for performance

At Volvo Construction Equipment, we're not just coming along for the ride. Developing products and services that raise productivity – we are confident we can lower costs and increase profits for customers around the globe. Part of the Volvo Group, we are passionate about innovative solutions to help you work smarter – not harder.

Helping you to do more

Doing more with less is a trademark of Volvo Construction Equipment. High productivity has long been married to low energy consumption, ease of use and durability. When it comes to lowering life-cycle costs, Volvo is in a class of its own.

Designed to fit your needs

There is a lot riding on creating solutions that are suited to the particular needs of different industry applications. Innovation often involves high technology – but it doesn't always have to. Some of our best ideas have been simple, based on a clear and deep understanding of our customers' working lives.



You learn a lot in 180 years

Over the years, Volvo has advanced solutions that have revolutionized the use of construction equipment. No other name speaks Safety louder than Volvo. Protecting operators, those around them and minimizing our environmental impact are traditional values that continue to shape our product design philosophy.

We're on your side

We back the Volvo brand with the best people. Volvo is truly a global enterprise, one that is on standby to support customers quickly and efficiently – wherever they are.

We have a passion for performance.

A strong, dedicated, capable dealer network

Our dealers are strategically located throughout North America to provide the equipment you need and the parts and service support you demand for a productive and profitable operation.

The strength of our dealer network is enhanced with extensive individualized product support training at our best-in-class Customer Center in Shippensburg and through hands-on training. Using a great Product Demonstration Center featuring a dedicated area for most common applications, visitors operate equipment from our entire product line under a variety of simulated working conditions. This facility is in year-round use by our dealers and customers.

Building the best starts right here.

The products designed and manufactured by Volvo Construction Equipment have their beginnings at the most advanced Research & Design centers in the industry. Volvo CE machines are designed in 11 R&D centers and produced in 15 manufacturing facilities across the world.

The major R&D center and manufacturing plant in the Americas is located in Shippensburg, Pennsylvania. This facility has been in operation for over 30 years and – with its recently added 200,000 sq. ft. expansion – now covers 570,000 sq. ft. on an 80 acre campus. Dedicated work teams and highly advanced technologies and techniques using the Volvo Production System ensure continuous quality improvements, labor savings and cost control to reach the high quality that our customers have come to expect from Volvo.





Volvo Trucks



Renault Trucks



Mack Trucks



UD Trucks



Volvo Buses



Volvo Construction Equipment



Volvo Penta



Volvo Financial Services

Built for the road ahead

Experience high-performance compaction in all terrain with the PT125C. Designed for roadway construction or resurfacing, the nine-wheeled pneumatic tire roller utilizes kneading action for the compaction of hot and warm mix asphalt. For chip seal applications, the pneumatic tires press the aggregate into the binder without fracture. Enjoy ease of operation and high efficiency, so you can finish the job on time and within budget.

Smooth operation

Achieve fast cycles and optimum output with the two-speed hydrostatic transmission and rely on the smooth direction changes to prevent scuffing the material surface. To increase productivity, the forward and reverse rolling speeds offer greater than 19km/h (12mph). Optimize your operation without compromising safety with this dynamic system which meets ISO 3450 braking standards.



Paved for the future

The PT125C features four front and five rear tires, which overlap to provide full width coverage. Achieve uniform density thanks to the independent oscillation of the front and rear tires, even on irregular surfaces. By maintaining consistent contact with the material, rutting is minimized and flaws are removed for a superior mat finish.



Power up, costs down

The Volvo Tier 4 Final engine delivers high torque at low rpm to ensure superior performance and high fuel efficiency. The automatic idle feature reduces the engine speed to idle when controls are inactive for more than five seconds, cutting fuel consumption. Passive regeneration boosts productivity by automatically cleaning filters without operator input or effect on performance.



Comfortably productive

Stay safe under the certified ROPS or FOPS canopy, which protects the operator without restricting visibility (1 m x 1 m) all around the machine, enhancing both operator and jobsite safety. All controls are ergonomically-positioned within each operator's zone of comfort and reach. Because these controls are found on most T4f compactors from Volvo, you can choose from a greater pool of experienced operators.





VERSATILE PERFORMANCE

Take on tons of tasks with the PT125C, built for adaptability in all terrain. The maximum operating weight can be adjusted from 4 450kg (9,830lb) to 11 340kg (25,000lb) by ballasting with different materials. The 14 ply heavy-duty tires carry the heaviest loads, boosting performance without compromising component life. Adjust tire pressure to secure high ground contact pressure and achieve compaction in fewer passes.



EASY MAINTENANCE

The PT125C is designed to quickly perform daily service and maintenance checks, from ground-level. A hinged door allows complete access the engine compartment and all major components, while removable panels provide entry to less frequently serviced items. A racetrack decal identifies maintenance needs for fast routine service and minimal maintenance costs.

Unbeatable uptime

Get ready to work with the Volvo PT125C asphalt compactor. Designed to optimize uptime, the robust machine is designed for service ease to ensure a long lifetime. Keep your machine running with Volvo's extensive dealer network and benefit from our wide range of services, catered specifically to your requirements.

Productivity on tap

Rely on the PT125C, featuring the industry-leading tire-wetting system to boost uptime and reduce operating costs. The triple redundant filtration system minimizes the risk of failure caused by water tank contamination, so you can roll worry-free.



Get to work fast

Save time and money with the PT125C, made with mobility in mind. The intelligently-designed compactor features a ROPS or FOPS that can be folded down for transport, making shipping easier and safer than ever. With mobility at its core, the Volvo roller provides you with everything you need to maintain a competitive edge.



Here to support you

Make sure your machine retains its renowned Volvo quality with a ready supply of Genuine Volvo Parts, available from your local Volvo dealer. With our extensive dealer coverage and factory trained technicians, we have a comprehensive network to fully support you using local knowledge and global experience.



Machine monitoring made easy

With MATRIS, your Volvo dealer can help identify improvement areas by analyzing your machine's operational data. Reduce maintenance costs, increase service life and optimize your operations with the Volvo patented diagnostic software.



Knead for perfection

VERSATILE PERFORMANCE

Complete a variety of tasks with the roller's impressive ballast capacity, adjustable tire pressure and heavy-duty tires.

Power up, costs down

Boost productivity without compromising costs with the Volvo engine, featuring automatic idling and passive regeneration.

Get to work fast

Easily and safely move between jobsites thanks to the foldable ROPS or FOPS canopy.

Smooth operation

Enhance productivity without compromising safety thanks to the intelligently-designed hydrostatic transmission.

Paved for the future

Oscillating front tires overlap with rear drive tires to provide uniform surface coverage, compaction and sealing.





Here to support you

Ensure your machine retains its Volvo quality with a supply of Genuine Volvo Parts, available at your local Volvo dealer.

Comfortably productive

Reduce fatigue with all-around visibility, adjustable seat and easy-to-reach controls.

Productivity on tap

Boost uptime and cut operating costs with the industry-leading tire-wetting system.

Machine monitoring made easy

Reduce maintenance costs, increase service life and optimize your operations with Volvo's diagnostic software, MATRIS.

EASY MAINTENANCE

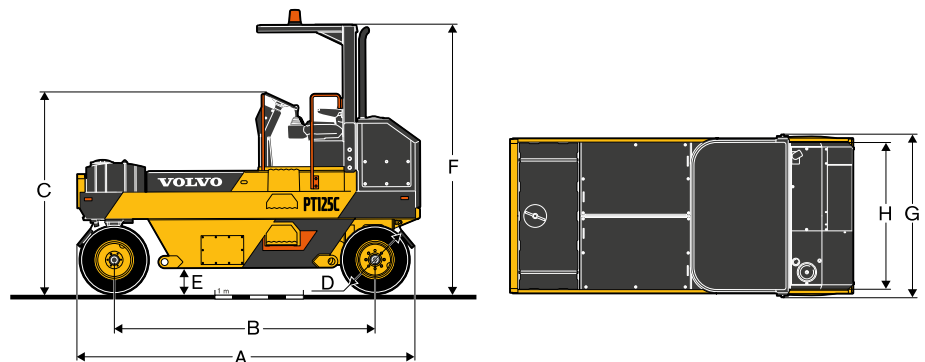
Simplify service from ground-level with the hinged engine compartment door, removable panels and racetrack decal.

Volvo PT125C in detail

Model				PT125C	
Operating Weight					
Standard operating weight	kg	lb	4,457		9,826
Maximum weight ballasted	kg	lb	11,340		25,000
Wheel load	kg	lb	495		1,091
Wheel load (ballasted)	kg	lb	1,264		2,787
Tyres					
Tyre type	7.5-15 14PR				
Number of tyres (front /rear)	4/5				
Tyre overlap	mm	in	13		0.5
Tyre pressure (min/max)	bar	psi	2.4/8.6		35/125
Engine					
Make	Volvo				
Model	D3.3H				
Rated power @ 2,200 r/min	kW	hp	55.4		74.3
Emission compliance	US EPA Tier 4 Final, EU Stage IIIB				
Propulsion					
System type	Closed loop hydrostatic				
Driven wheels	Rear				
Speed range (travel)	km/h	mph	0 to 19.6		0-12.2
Speed range (working)	km/h	mph	0 to 12		0-7.4
Theoretical gradeability	%		30		
Steering					
Steering	Hydraulic power assisted steering				
Steering actuator	Double-acting hydraulic single cylinder				
Electricals					
Operating voltage	V		12 VDC, negative ground		
Alternator capacity	Z		12V, 90A		
Battery	12V 900CCA				
Headlights	2				
Work lights	2				
Operator console					
Console	Fixed				
Seat	1 fixed seat				
Braking					
Service brake	Hydrostatic				
Parking brake	Spring Applied Hydraulically Released (SAHR)				
Water spray system					
Type	Pressurized				
Spray nozzles	1 per tyre				
Service capacities					
Fuel tank capacity	l	gal	102.2		27
Hydraulic oil capacity	l	gal	76.1		20.1
Water spray tank	l	gal	378.5		100
Safety					
Indicators	Warning lamps/alarms for engine				
Audio alarms	Backup alarm				
Sunshade	ROPS				
Operator restraint	Seat belt				
Switch	Centralized emergency shut down switch for machine operations				

DIMENSIONS

A	mm	in	3,880	152.8
B	mm	in	2,942	115.8
C	mm	in	2,236	88.0
D	mm	in	762	30.0
E	mm	in	273	10.7
F	mm	in	3,018	118.8
G	mm	in	1,831	72.1
H	mm	in	1,732	68.2



Equipment

STANDARD EQUIPMENT

Side-console, common with T4f soil and large asphalt compactors
 Volvo standard ROPS
 Full suspension seat
 Retracting seat belt
 Seat belt alarm
 Operator presence switch
 External lockable fuel fill
 Back-up alarm
 Daily service checkpoints list
 12 Volt power port
 Integrated parking brake
 Parking brake test function
 Two stage air intake filter
 Heavy-duty frame
 Cocoa mat with tire scrapers

OPTIONAL EQUIPMENT

Work lights
 Road lights
 Front lights
 Rotating beacon
 Speedometer
 Nylon scraper
 Steel scraper
 Hydraulic oil temperature sensor
 Vandal protection
 Special paint
 Heat skirt
 Tool kit
 Lifetime frame guarantee

SELECTION OF VOLVO OPTIONAL EQUIPMENT

Michelin radial tires



Heat skirts



ROPS/FOPS



Lighting packages



Vandal protection



Not all products are available in all markets. Under our policy of continuous improvement, we reserve the right to change specifications and design without prior notice. The illustrations do not necessarily show the standard version of the machine.



VOLVO

Volvo Construction Equipment

www.volvoce.com

PACWEST MACHINERY

HQ - SEATTLE BRANCH

8207 S. 216TH ST. KENT, WA 98032
PH (206) 762-5933 FAX (206) 763-3117

PORTLAND BRANCH

12955 N.E. SANDY BLVD. 97230
PORTLAND, OR PH (503) 252-5933
FAX (503) 252-1769

EUGENE BRANCH

1550 IRVING RD. EUGENE, OR 97402
PH (541) 302-3762 FAX (541) 302-3763

SPOKANE BRANCH

3515 N. SULLIVAN RD. SPOKANE
VALLEY, WA 99202 PH (509) 534-5933
FAX (509) 534-5286

PASCO BRANCH

1249 N CALIFORNIA AVE. PASCO, WA
99301 PH (509) 547-5933
FAX (509) 547-6338

Quotation

TERMS AND CONDITIONS

1. Proposals to furnish new products, whether in existence or to manufactured are based on prices, freight rates and other cost factors prevailing at the time of shipment. Prices are subject to increase if increased by the manufacturer before acceptance of order by us. Freight costs, if any, included in proposal are subject to correction if changed by tariff applicable to shipment. Other cost factors, if any, are subject to increase if increased before acceptance of order by us.
2. Delivery estimates are approximate and are based on information from the manufacturer as of the proposal date or the most recent date confirmed. We do not accept liability for delay in manufacture, shipment or delivery.
3. Proposals relating to specific existing products are made subject to prior sale or commitment unless otherwise stated herein.
4. Proposals and sales of used products are "as is" unless otherwise specifically represented and proposed in writing herein. New equipment will be subject to the exact terms set out in the manufacturer's warranty, a copy of which is attached as a part of this proposal.
5. Acceptance of our proposal by the purchaser followed by written acknowledgment by one of our corporate officers constitutes an agreement. The agreement cannot thereafter be modified except in writing signed by one of our corporate officers.
6. An order, once accepted and acknowledged may not be cancelled without our written consent and, if cancelled, purchaser agrees to pay the cancellation charge assessed against us by the manufacturer and our accumulated direct costs.
7. Purchaser accepts responsibility for product purchased *when it is delivered at the FOB point specified in the order* whether to purchaser, carrier, or bailee, whichever occurs first. Purchaser authorizes us to execute on purchaser's behalf shippers or carrier's bill of lading or contract for carriage of product related to shipment.
8. We warrant title to the product sold. The manufacturer of the product sold may extend to the purchaser its standard warranty.

The purchaser shall look to us only for title warranty protection and shall look solely to the manufacturer for any other warranty protection. Except for the above, it is expressly understood and agreed that **NO WARRANTY OF MERCHANTABILITY OR WARRANTY OF FITNESS FOR PARTICULAR PURPOSE**, nor other warranty, express, implied or statutory **IS MADE**. It is agreed that the particular qualities and characteristics which are not being warranted by us include each and every operating characteristic and quality of the product, it being understood and agreed that the purchase price is based on the purchaser re-lying solely on the manufacturer's warranty protection. Description of the product being sold is for identification only.

9. Under any all circumstance, our Liability (in any case where we may be liable to purchaser) shall be limited to replacement or repair of defective parts or workmanships and excludes any labor necessary to remove or replace any parts when examination discloses to our satisfaction that product was defective under normal use, maintenance and service within one year or warranty period, whichever occurs first from time of delivery /FOB point.
10. If we shall attempt repairs or replacements in any case where we may be liable, we shall be entitled to continue to attempt to remedy defects for so long a time as in our sole judgment such attempt is justified .If the defect is such that we shall determine that repairs or replacements are not practical, purchaser shall have the right to return the product to us and to have refunded the fair market value of the product as established by us in any commercially reasonable manner. The foregoing shall be the purchaser's sole and exclusive remedy against us whether in contract, tort, or otherwise.
11. **WE SHALL NOT BE LIABLE FOR INJURIES TO PERSONS OR PROPERITY AND IN NO EVENT SHALL WE LIABLE FOR SPECIAL, DIRECT, INDIRECT, INCIDENTAL, CONTINGENT, CONSEQUENTIAL OR COMMERCIAL DAMAGES OR ANY OTHER EXCEPT AS STATED HEREIN. OUR LIABILITY SHALL IN NO EVENT EXCEED THE PURCHASE PRICE OF THE PRODUCT SOLD. WHETHER LIABILITY RESULTS FROM BREACH OF WARRANTY CONTRACT, TORT OR ANY OTHER CAUSE WHATSOEVER.**
12. No action against us for breach of this contract or any other obligation of ours herein can be commend after more than one year after the same has accrued, and the one year limitations shall apply without regard to the knowledge or lack of knowledge of any party with respect to breach or damage.
13. Payment of the purchase price is due and payable on the 10th day following delivery of the product to the FOB point unless other specific terms are arranged and approved. If a form of deferred payment plan is used, purchaser agrees to execute documents required and to furnish financial statements or information requested. Terms for deferred payments are subject to approval of seller's credit department. Purchaser it is solvent
14. A service and handling fee at the rate of 1 ½ percent per month, 18% per annum, shall be charged on all sums not paid when due.
15. Title to the within described equipment shall remain in us until such time payment has been made in full. You agree that we shall have a security interest in the equipment to secure payment in accordance with the payment terms set forth in the proposal, and that we shall have all rights of a secured party under the Uniform Commercial Code, including the rights to repossess the equipment and to obtain a deficiency judgment, in the event these payment terms are not met . You agree to execute financing statements if we so require.
16. Our proposal or our order is expressly limited to the terms and conditions herein.
17. Seller shall not be liable for the cost of any changes related to inspections, testing and / or modification necessary to conform to specific codes, ordinances, or regulations.
18. The agreement shall be interpreted to the laws of the state in which the branch of the seller is located, and venue of any action arising out of or in connection with this agreement shall be in the county and state where the branch of seller is located.

Signature: _____

Date: _____