



WAM® USA, Inc.

Bulk Materials Handling and Processing Equipment

1300 Triad Blvd
Ft. Worth, TX 76131
Tel: 817-232-2678

75 Boulderbrook Circle
Lawrenceville, GA 30045
Tel: 770-339-6767



www.waminc.com
www.wamgroup.com
www.mapmixers.com

Mike Neeley
Mike Robotics

(574) 338-0641

QUOTE: M123020A-P

Date: 12/30/2020
Ref:
Contact: Roberto Medina
Phone: (817) 232-2678
Direct: (817) 546-7914
Fax: (817) 232-2676
E-MAIL: mike@mikerobotics.com
E-MAIL: Fabricioy@waminc.com; brian.faulkner@waminc.com
E-MAIL: roberto.medina@waminc.com

Dear Mike,

Thank you very much for your inquiry. Herewith we offer under the terms of conditions and sales of WAM USA, Inc. the following items:

Item	Qty	Description (Construction as noted)	Net Each	Total Net
A1	2	WAM CP.101, PNEUMATIC DRIVE	\$ 337.00	\$ 674.00
A2	2	WAM V5V81, SPRING RETURN SOLENOID	\$ 103.00	\$ 206.00
A3	2	WAM BOB024DC15, 24V DC. 50/60 HZ 15w	\$ 42.00	\$ 84.00
A4	2	WAM MIC.23, POSITION LIMIT	\$ 116.00	\$ 232.00
Total Net Item "A"			\$	1,196.00

Note: pricing valid for 30 days from date of issue, however, pricing is subject to steel disclaimer

Drawings: N/A

Ship: 2-3 working days after receipt of an order.

F.O.B.: Lawrenceville, GA 30045. Title of goods transfers to the purchaser upon leaving WAM, Inc., Fort Worth, Texas, and any freight claims for damage must be pursued by the purchaser.

Note: All Prepay & Add shipments will incur a 15% surcharge on freight only with the minimum being \$10 for UPS shipments. All payments by Credit Card will incur an additional 2.5% process fee.

Terms: Prepaid

Terms of Sale

- 1 This proposal is a rendering of our interpretation of your specifications and/or requirements. No detail, component, or service not listed herein is implied to be included unless acknowledged in writing by WAM, Inc.
- 2 Selection, sizing, and pricing of the subject equipment is preliminary and based on sketches and your specifications of requirements.
- 3 Final design and pricing is to be determined based upon detailed information regarding final arrangements and approved detail drawings of final layout arrangements.
- 4 WAM, Inc. does not assume liability for performance or design of equipment specified by others.
- 5 Methods and quality of construction are quoted comparable with standards acceptable within the screw conveyor industry. Any other standards are specifically excluded unless acknowledged in writing by WAM, Inc.
- 6 Due to the higher cost and availability of raw materials, all orders with conveyor screws may have a spliced pipe section. There will be no more than one splice per conveyor screw section. A conveyor screw with a spliced section is subject to our limited warranty in the same manner as a conveyor screw without a spliced section.
- 7 Conveyors are shop test assembled, disassembled into maximum shipping lengths, then match marked for reassembly.
- 8 WAM, Inc. Terms of Sale apply on all orders.
- 9 Exceptions:
 - a.
- 10 Items specifically not included in this proposal:
 - a. Motor starters, wiring or other electrical controls.
 - b. Conveyor supports, other than feet or saddles.



WAM® USA, Inc.

Bulk Materials Handling and Processing Equipment

1300 Triad Blvd
Ft. Worth, TX 76131
Tel: 817-232-2678

75 Boulderbrook Circle
Lawrenceville, GA 30045
Tel: 770-339-6767



www.waminc.com
www.wamgroup.com
www.mapmixers.com

- c. Crating (priced upon request). Note: **All shipments made via FedEx Freight, Overnight, or UPS may require an additional charge to conform to crating requirements.**
- 11 Conveyors shall not be operated unless all troughs are covered, however, if conveyors must be operated without covers as a condition of its use and application, then the entire conveyor is to be guarded by a railing or fence in accordance with ANSI Standard #B20.1A-1985, with special attention given to Section 6.12.
 - 12 It is the responsibility of the contractor, installer, owner, and user to install, maintain and operate the conveyor components and conveyor assemblies manufactured and supplied by WAM, Inc. in such a manner as to comply with all state and local laws and ordinances and the American National Standard Institute Safety Code.
 - 13 Screw Conveyors inherently generate a certain amount of noise. These noise levels vary with many factors beyond our control. Therefore, noise level testing is not included in this proposal.
 - 14 WAM, Inc. assumes no liability for damage incurred due to the care and handling of shipments made on common carriers. We strongly recommend crating for added protection. Pricing for crating is available upon request.
 - 15 Field services are available and priced upon request.
 - 16 Promise of delivery represents only our best estimate of the time required to complete the work and ship the material from our factory. Orders are accepted with the understanding that shipping dates are approximate and subject to change because of factory conditions, fires, strikes, material shortages, civil or military authority, mandatory priority and/or other causes beyond our knowledge or control.
 - 17 Due to varying field conditions, on all drive arrangements other than conventional, self-contained, screw conveyor drives, the customer must assume all responsibility for providing any additional supports required to relieve the equipment from excessive loads. This includes the responsibility of isolating the equipment from any overhung, vibratory, transient or torsional load induced by, or upon, the driven equipment and mounting of torque-arm bracket when applicable.



WAM® USA, Inc.

Bulk Materials Handling and Processing Equipment

1300 Triad Blvd
Ft. Worth, TX 76131
Tel: 817-232-2678

75 Boulderbrook Circle
Lawrenceville, GA 30045
Tel: 770-339-6767



WAMGROUP

www.waminc.com
www.wamgroup.com
www.mapmixers.com





WAM® USA, Inc.

Bulk Materials Handling and Processing Equipment

1300 Triad Blvd
Ft. Worth, TX 76131
Tel: 817-232-2678

75 Boulderbrook Circle
Lawrenceville, GA 30045
Tel: 770-339-6767



WAMGROUP

www.waminc.com
www.wamgroup.com
www.mapmixers.com



Bin Vents



Loading Spouts



Silo Safety System



SINT® Side Valves



Butterfly Valves



Level & Pressure Monitoring & Safety Components



Pinch Valves



Pneumatic Conveying Components



WAM Inc.
Georgia Division
75 Boulderbrook Circle
Lawrenceville, GA 30045
Tel.: (770) 339 - 6767
Fax: (770) 339 - 4727
wamgeorgia@waminc.com
www.waminc.com

WAM Inc.
Texas Division
1300 Triad Blvd.
Fort Worth, TX 76131
Tel.: (817) 232 - 2678
Fax: (817) 232 - 2676
wamtexas@waminc.com
www.waminc.com

