

UniTube®

Universal Industries, Inc.



*Up to
180
tonnes p/h

Petrol or diesel powered self-propelled options



1590 Tube Conveyor S-Drive, Scissor Lift

| | |
|----------------------|--|
| MODEL | 1590 |
| CAPACITY | Capacity Up to 180 tonnes per hour* *Capacity depends on material, moisture, density, and angle |
| TUBING | 10" Diameter Tubes |
| BELT | 15" 2 Ply Chevron |
| BELT SPEED | Standard 600 FPM |
| S-DRIVE | Options PTO or Electric |
| HOPPER | Collapsible Canvas Hopper |
| UNIT WIDTH | 11' Outside Wheel Width |
| CONSTRUCTION | Carbon or Stainless Steel Available |
| OPTIONAL ACCESSORIES | Bottom Guards |

Eagle i Machinery Pty Ltd

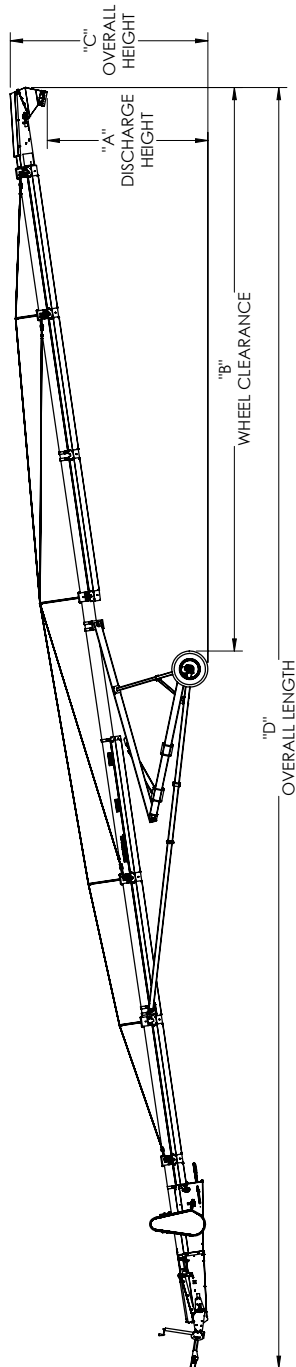
Newell Hwy (PO Box 189), Finley NSW 2713

T (03) 5883 2391 F (03) 5883 3179 E office@eaglei.com.au

www.eaglei.com.au



1500 Series Tube Conveyor Scissor Lift



| UniTube® Conveyor Measurements | | | | Operating Power Requirements | | | |
|--------------------------------|-----------------------|----------------------|---------------------|------------------------------|----------------------------|-------------------|----------------|
| | Discharge Height* (A) | Wheel Clearance* (B) | Overall Height* (C) | Transport Height† (C) | Overall Length Lowered (D) | Electric Motor HP | PTO Tractor HP |
| 1565 | 26' 11-1/4" | 31' 4" | 29' 5-3/4" | 12' | 69' 10" | 15 | 30 |
| 1575 | 31' 2-1/4" | 31' 2" | 33' 9" | 12' 7-3/4" | 79' 9-3/4" | 15 | 40 |
| 1585 | 35' 4-1/2" | 36' | 37' 11-1/4" | 13' 1" | 89' 11-1/2" | 20 | 40 |
| 1590 | 37' 6" | 40' 6-1/4" | 40' 1/2" | 13' 10-1/4" | 94' 10-1/2" | 25 | 50 |
| 15105 | 43' 9-1/4" | 45' 1" | 45' 11-1/2" | 13' 11-1/2" | 110' 6-1/4" | 25 | 50 |
| 15110 | 45' 10-1/2" | 49' 7-1/2" | 48' 3/4" | 14' 6-1/4" | 115' 5-3/4" | 25 | 50 |

Dimensions are Subject to Change
* At 25°
† Transport Height based on 18" Hitch Height

NOTE: Unit application, location and specifications determine the type, quantity and/or placement of electrical, electrical safety or other safety controls required. Whether these controls are supplied by Universal Industries or another supplier, all OSHA safety and health standards, the National Electrical Code and local codes must be met and followed. Because we constantly strive to provide the finest material handling equipment, establishing industry standards, specifications must remain subject to change without notice.

