

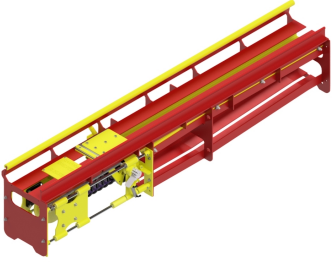
**PECO Part
#990155**

MFG:



The Most
Helpful Brand
In Car Washing

**RET UENT88 ENTRANCE ULTIMATE CONVEYOR SECTION
VERSION 2.1TU**



Specifications

Pneumatic Control Requirements

Total System Pneumatic Control Requirements:		
0.01	CFM	
0.00	2W1	2-Way Valve
0.00	3W1	3-Way Valve
1.00	4W1	4-Way Valve
0.00	4WM	4-Way Valve Manual

Water Controls Requirements

Total System Water Control Requirements:		
0	Solution Induction Pump (SIP)	
0	1/2" Fresh Water Valve (1/2SOL)	
0	3/4" Fresh Water Valve (3/4SOL)	
0	1" Fresh Water Valve (1SOL)	
0	3/4" Clay Valve (3/4CV)	
1	1" Clay Valve (1CV)	
0	1 1/2" Clay Valve (1.5CV)	
0	1/2" High Pressure Valve (hpSOL)	

PECO ULTIMATE CONVEYOR

Equipment Specification

Technical Data: CONVEYOR SECTIONS

Construction: Painted Steel Frame

Trench Length: Conveyor Length +1'-0"

Shelf Depth: 1'-7 ¼" (0.49 m) min. for Rear Wheel Push
1'-8 ½" (0.52 m) min. for Front Wheel Pull

Shelf Width: 19" Typical

Trench Width: 48"

Vehicle Height Clearance: n/a

Water Output: 10 gpm to Chain & Roller Flush Manifold

Electrical Requirements: 24 or 120 VAC (for 4WI Roller Up) (0.63 amp / 0.13 amp)

Hydraulic Requirements: 10 gpm @ 1000 psi (37.9 lpm @ 6.9 Mpa)

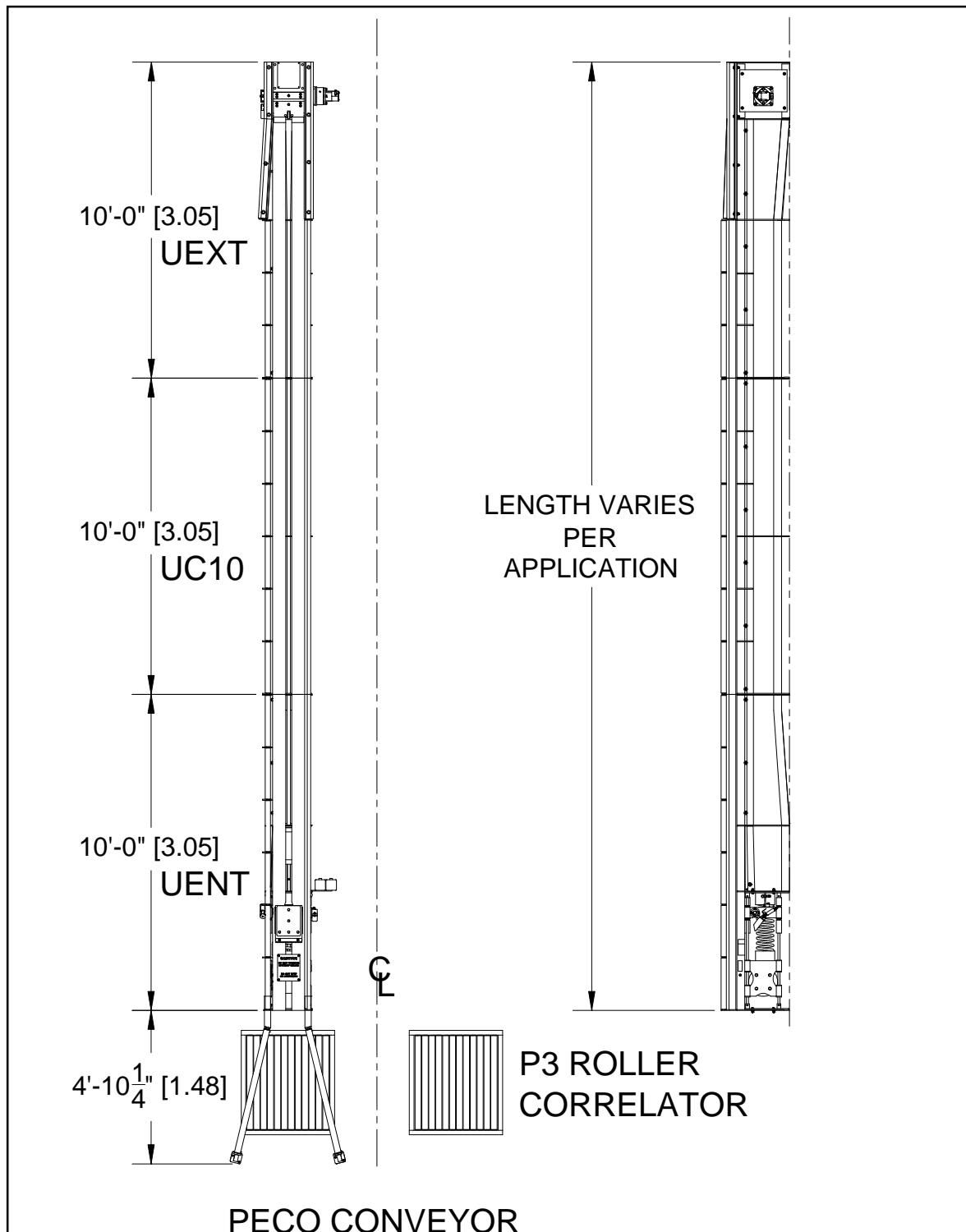
Air Requirements: 20 to 30 psi for 4WI Roller Up and Hydraulic Take-Up Assist

Shipping Weight: Entrance Section 925 lbs. (420 kg)
5' Center Section 375 lbs. (170 kg)
10' Center Section 750 lbs. (341 kg)
Exit Section 975 lbs. (443 kg)

Controller Function: 2 (Hydraulics On / Roller Up)

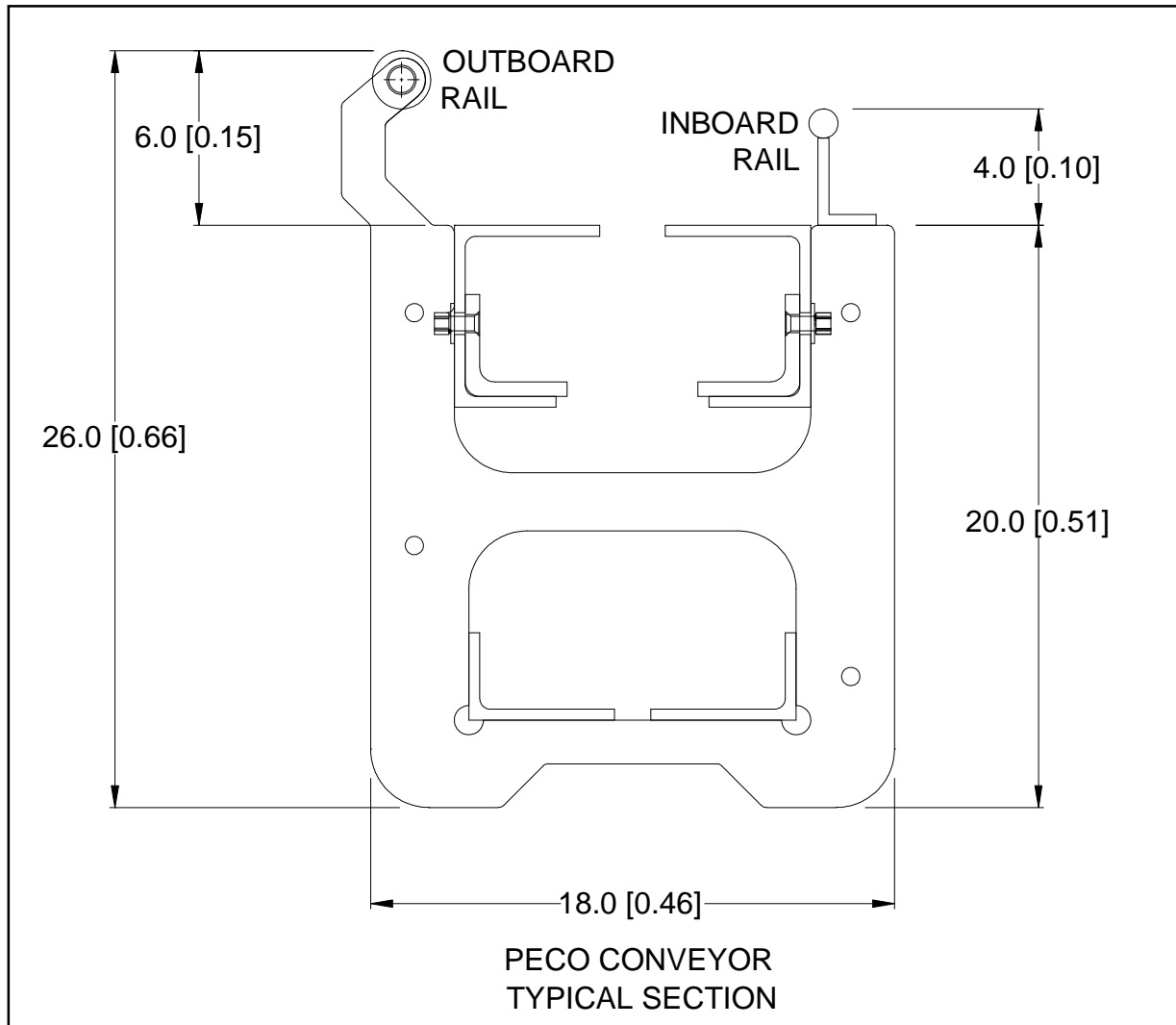
**PECO Car Wash Systems – 244 Rex Boulevard – Auburn Hills – Michigan – 48326 –
USA – 1-248-299-5800**

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