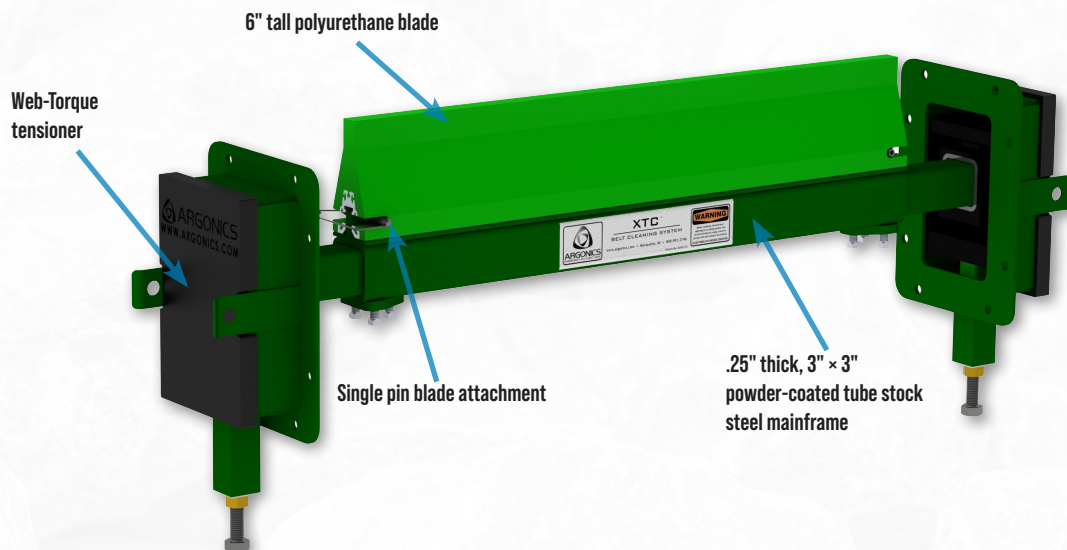


XTC™

SECONDARY CONVEYOR BELT CLEANING SYSTEM



The XTC is one powerful reversing conveyor cleaner. Choose from polyurethane, tool steel, stainless steel, or tungsten carbide blades. The system can handle wet, dry, sticky or slimy conditions. The unique Web-Torque™ tensioner has enough give for mechanical splices and the flow-over blade design reduces material build-up. The XTC is designed with the same toughness and durability as our standard Eraser™, with a .25" (6 mm) thick, 3" x 3" (76 mm x 76 mm) tube stock steel mainframe and heavy duty stub ends.



BENEFITS:

- Specifically designed for reversing conveyor belt applications
- Cleaning edges available in polyurethane, hardened tool steel, 304 and 316 stainless steel, and tungsten carbide
- Separate urethane holder for tungsten carbide blades reduces replacement costs
- The Web-Torque shock absorbs the high level of impact and contortion which are present in most reversing applications
- No rusty springs, hoses, cables or shocks to deal with
- Single pin blade attachment means quick blade change out, less downtime, and no rusty bolts

BLADES:



N62 Ether
Normally used for extremely wet applications, sands & fines



B93 Ester
Our high temperature cleaning blade, up to 250°F (121°C)



R80 Ether
Good for wet applications with any pH level



FO83 Ester
MSHA approved, Frontline® Flame-resistant cleaning blade



G83 Ester
Our standard, high abrasion-resistant all-purpose blade



RU83 Ester
Flame-retardant, anti-static cleaning blade



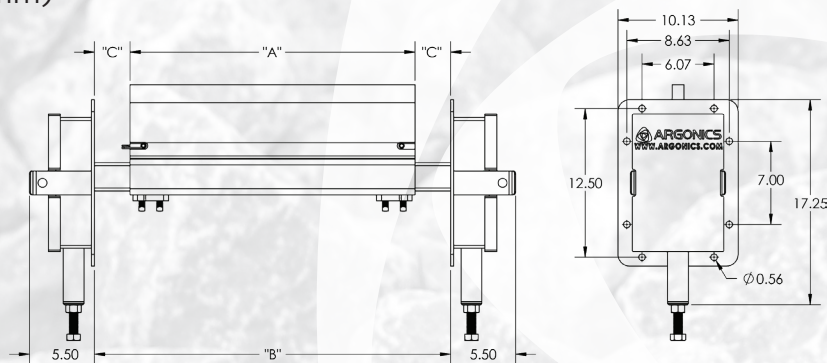
U90
Good for dry applications with any pH level



Tungsten/Steel Tip
Good for wet, sticky, or caked-on materials, up to 400°F (203°C)

SIZING INFORMATION

Dimensions - in. (mm)



Part Number	A		Min B		Max B		Min C		Max C	
	inches	(mm)	inches	(mm)	inches	(mm)	inches	(mm)	inches	(mm)
CP-XTC-30D-G83	18.00	(457)	25.00	(635)	38.75	(984)	3.50	(89)	10.38	(264)
CP-XTC-36D-G83	24.00	(610)	31.00	(787)	44.75	(1137)	3.50	(89)	10.38	(264)
CP-XTC-42D-G83	30.00	(762)	37.00	(940)	50.75	(1289)	3.50	(89)	10.38	(264)
CP-XTC-48D-G83	36.00	(914)	43.00	(1092)	56.75	(1441)	3.50	(89)	10.38	(264)
CP-XTC-54D-G83	42.00	(1067)	49.00	(1245)	62.75	(1594)	3.50	(89)	10.38	(264)
CP-XTC-60D-G83	48.00	(1219)	55.00	(1397)	68.75	(1746)	3.50	(89)	10.38	(264)

Notes:

- For extended stub ends add 6" (152 mm) to Max B and 12" (305 mm) to Max C.
- Standard sizes shown above. Other sizes are available from 18" (457 mm) to 96" (2438 mm).

SPECIFICATIONS

Recommended Belt Speeds

Urethane: 0 - 750 fpm (3.8 m/s)

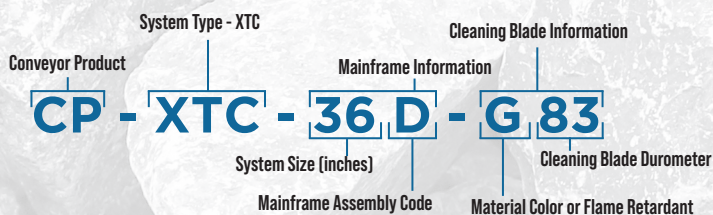
Tungsten: 0 - 1000 fpm (5.08 m/s)

Mounting Distance

Vertical: 14.62" +/- .25" (371 mm +/- 6 mm)

Horizontal: up to 16" (406 mm)

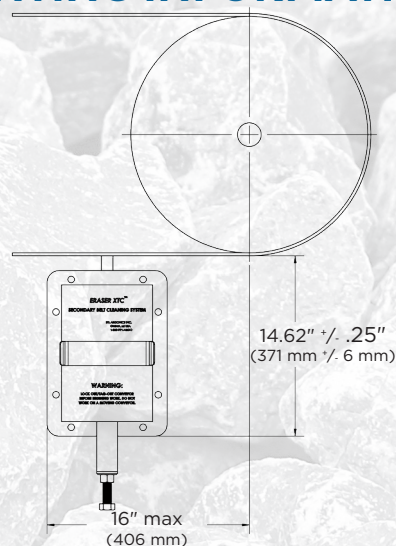
NOMENCLATURE



Note:

- Tungsten system does not follow this nomenclature. Please contact your Argonics rep. for more information.

MOUNTING INFORMATION



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The Argonics Nested Triangle logo, XTC™, and Web-Torque™ are trademarks of Argonics, Inc.

Patents: 6,056,112; 7,441,647; 5,979,638 LIB-CP-XTC-04-01 3/20