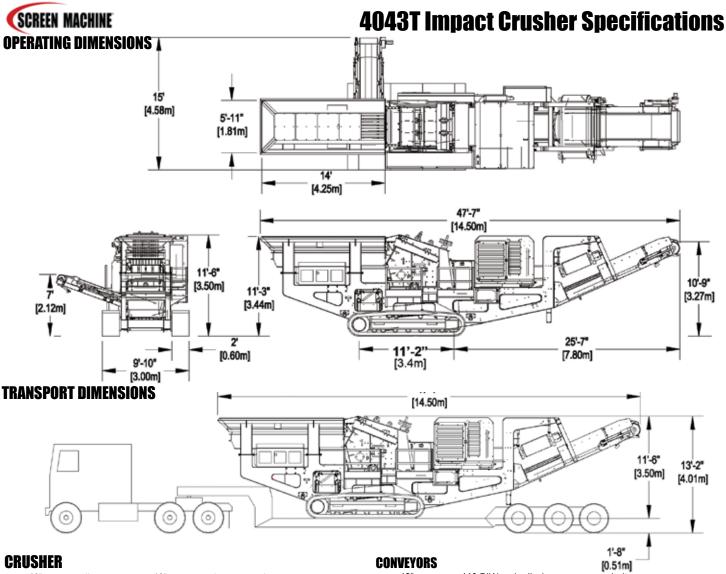
SCREEN SUBJECT TO SINCE 1966 AMERICAN-MADE INNOVATION SINCE 1966

4043T IMPACT CRUSHER





- 40" (1,020m) diameter rotor x 43" (1,090mm) impact crusher
- Lid Crusher Relief System[™] with 6" (152mm) raise feature
- Feed inlet opening: 43" (1,092mm) wide x 28" (711mm) high
- 2 adjustable curtains (apron wrench tool provided)
- Maximum primary curtain adjustment of 8" (203mm)
- · 4-bar rotor design

POWER SYSTEMS and CONTROLS

- CAT[®] C9.3 376 HP Diesel Engine Tier IV Final diesel engine
- 150 gallon (568L) baffled hydraulic tank and oil cooler
- 200 gallon (757L) diesel fuel tank capacity
- · Lockable control panel and engine compartment

VIBRATORY GRIZZLY FEEDER

- · Automatic stop start feed matched to crusher speed
- Feed height 11'-03" (3.43m)
- Feed length 13' Long (3.96m)
- Feed width 40" (1.02m)
- US-made grade 80 steel 1/2" (12.7 mm) hopper walls
- AR400 grizzly bar material with 1.5" (38mm) nominal opening
- · Grizzly/crusher bypass lever for fines removal
- Remote control vibratory feeder speed (600-850 RPM)

PERMANENT MAGNET

- Fully adjustable and reversible cross belt magnet
- Stainless steel chutes, stainless armor clad with flights

- 42" (1,067mm) 440 PIW main discharge conveyor belt
- · Reversible main belt
- Martin® Pit Viper belt cleaner for main belt
- Impact bed lined with ultra-high molecular weight plastic
- 10'- 6" (3.2m) fines discharge height
- 24" (610mm) 220 PIW side discharge conveyor belt
- 7'-0" (2.13m) side discharge height
- · Rubber disc return idlers
- · Wing type tail pulleys
- · Herringbone/lagged head pulley with belt adjuster
- 5" (127mm) troughing and return idlers

UNDERCARRIAGE and BUILD-OUT STRUCTURE

- · Heavy-duty tracked undercarriage for jobsite mobility
- US-made grade 80 steel unibody frame construction
- · 4 emergency shutoff safety stops
- · Full stop button on wireless remote control
- · Non-slip decking and grids and ladders for safety
- · Remote control 8-button operation and travel
- · Blow bar maintenance lifting tool
- · Blow bar wear life maintenance measuring tool

LOADING OPERATION

- 8-Yard (7.32m) feeder
- 2-6 Cubic Yard loader (1.6m3 4.6m3)

Height	Length	Width	Weight	Hopper	Crusher Opening	Rotor	Main Conveyor	Discharge Height	Fines Stacker	Discharge Height	Engine	Crusher Speed	Tracks	Fuel Capacity	Hydraulic Capacity
11'-6"	47'-7"	9'-10"	79,500lbs	5'-11"x14'	43"x28"	40"x43"	42"	10'-6"	24"	7'-0"	Cat C9.3	600-	24" wide	200 gal	150 gal
3.51m	14.5m	3.0m	36,061kgs	1.81m	1,092mm	1,020mm	1,067mm	3.2m	610mm	2.13m		700 rpm	610mm	757L	568L
				x4.25m	x711mm	x1,090mm									