



WTC MACHINERY
Engineered to perform. Built to last.

WS-200 Track Press

Overview

With 200 tons of pressing force on each of its two rams, the WS-200 works track up to and beyond 9½" (240 mm) Pitch. It features high ram speed to shorten rebuilding times, and hydraulic power for jaw retract, power conveyor and winch, to take the effort out of track service.

Combine the WS-200 with the SLD-I or SLD-II Shoe Lifting Device, one of WTC Machinery's Track Wrenches, and with 91-Series Tooling for a complete track service system.



Specifications:

Main Rams (x 2)

Pressing Force:	200/182M Tons	
Travel:	5.875" (149 mm)	
Diameter:	Ram 7.5" (190 mm) Piston 8" (203 mm)	
Ram Speed:	50 Cycle	60 Cycle
Approach:	63 IPM (1.60 m/min)	76 IPM (1.93 m/min)
Pressing:	17 IPM (0.43 m/min)	21 IPM (0.53 m/min)
Return:	145 IPM (3.68 m/min)	171 IPM (4.34 m/min)

Electrical

Main Motor:	20 Hp (14.9 kW)
Standard Voltages:	Three Phase
	208V / 60 Hz
	220V / 50 Hz
	230V / 60 Hz
	385V / 50 Hz
	415V / 50 Hz
	460V / 60 Hz

Hydraulic Jaw Lift features an adjustable stop to precisely position the Jaw.

Winch 8,000 lbs (3640 kg-f) Capacity