

8029 COMPACT EXCAVATOR.



1. Our Maxi-lift dozer ram allows extra lift height even when the arm is at maximum reach. It also gives excellent load hold performance.



2. High-strength track legs boast three-piece fabrication to maximize rigidity and improve track retention. Chamfered edges reduce spoil retention and make the undercarriage easier to clean. The 8029 open-center track frame design also prevents the build-up of spoil.



3. Conventional tailswing that provides a solid, stable work platform for improved productivity, versatility and operator confidence.



4. Box section dozer arms provide ultimate strength and robustness for all dozer duties.



New dig-end geometry for superior excavation performance.



New hydraulic block valve allows you to travel in a straight line at the same time as selecting excavator functions, increasing productivity.



Large spacious operator environment.



Pin end greasing makes lubricating the dig end quick and easy. While wide-opening service access panels are supported with gas struts for excellent access to routine checks.



12% greater tractive effort than its closest rival.



Superior boom geometry and bucket rotation gives improved soil retention.

		8029 CTS
Operating weight standard arm	lbs	6321
Gross engine power	hp	32.7
Standard arm length	ft-in	4' 3"
Dig depth - dozer down	ft-in	10' 0"
Ground level reach	ft-in	15' 3"
Dump height	ft-in	10' 7"
Fuel tank capacity	gal	14.8
Bucket breakout force	lbf	5170