

**BARBER**



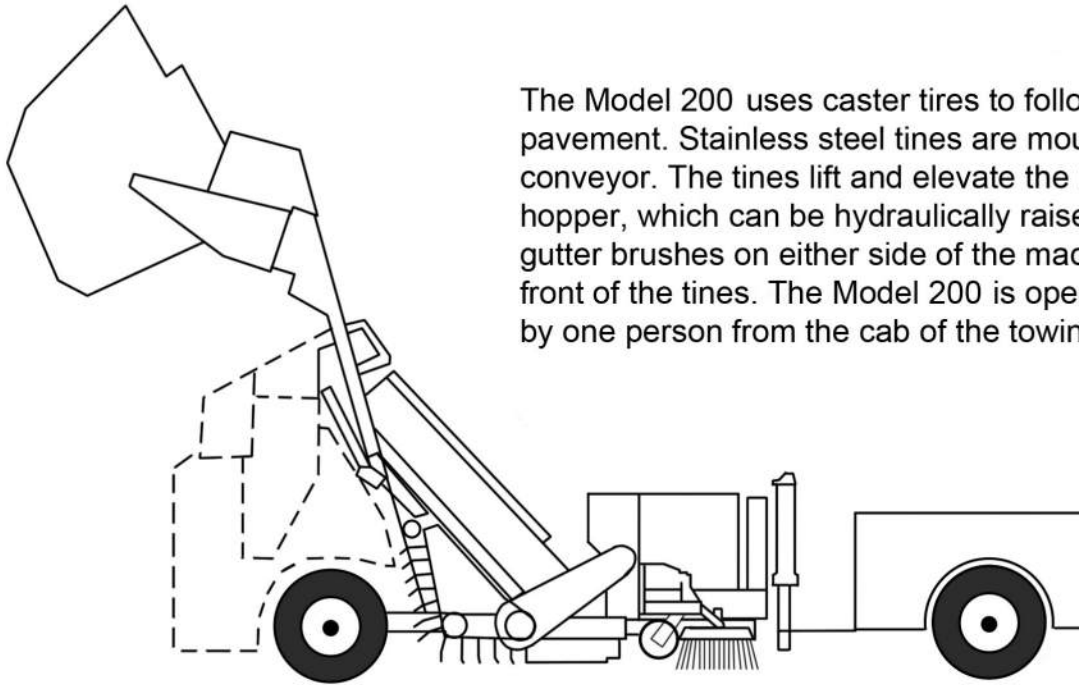
***The ONLY  
way to clear  
roadway  
debris!***

**ROAD RAKE**



# The BARBER ROAD RAKE Model 200

H. Barber & Sons, Inc. has developed the ROAD RAKE: the safest, fastest and most efficient means of removing debris from roadways. Retreads, mufflers, and other debris can be removed from the road surface without the operator leaving the safety of the vehicle.



The Model 200 uses caster tires to follow the contour of the pavement. Stainless steel tines are mounted on a bar flight conveyor. The tines lift and elevate the unwanted debris to the hopper, which can be hydraulically raised and dumped. Two gutter brushes on either side of the machine pull material in front of the tines. The Model 200 is operated electronically by one person from the cab of the towing vehicle.

## Specifications

HEIGHT	8'5"	2,6 m	CLEARANCE HEIGHT	9'4"	2,8 m
WIDTH	8'4"	2,5 m	DUMP HEIGHT	8'7"	2,6 m
LENGTH	15'8"	4,8 m	CLEANING SPEED	1-18 mph	1-29 km/hr
WEIGHT	6460 lbs	2930 kg	HIGHWAY SPEED	55 mph	85 km/hr
CLEANING WIDTH Min	9'10"	3,0 m	HOPPER CAPACITY	4 yds <sup>3</sup>	3,05 m <sup>3</sup>
CLEANING WIDTH Max	11'5"	3,5 m	TONGUE WEIGHT	1900 lbs	862 kg
TIRES	235/85R/16				

## Operating Features

DEBRIS REMOVED	Retreads, mufflers, hubcaps, cardboard, wood, paper, cans & litter.
DRIVE TRAIN	A 21hp water-cooled diesel engine provides hydraulic power to the conveyor belt, gutter brushes, hitch and lift mechanism. An electrical control box activates all functions.
TOWING VEHICLE	We recommend a 1-ton pickup or larger truck, with pintle hitch.
APPLICATIONS	The ROAD RAKE Removes debris from roadways, parks, parking lots, open fields, stadiums, and along curbsides and barricades.
WARRANTY	H. Barber & Sons, Inc. warrants the Model 200 to be free from defects in parts and workmanship for 500 hours or one year, whichever occurs first.