

HYDRAULIC ROTARY BROOM

HLA HYDRAULIC ROTARY BROOM



HLA
ATTACHMENTS

**SWEEPING
THE NATION
FORWARD AND BACK**

BROOM

The hydraulic rotary broom from HLA Attachments features a unique forward and lateral float. As the gauge wheels glide over the ground the broom is able to adjust to the contours as they rise and fall. During transport the spring assist on the forward float and the bottom stop on the lateral float provide a firm rest to ensure safe travel.



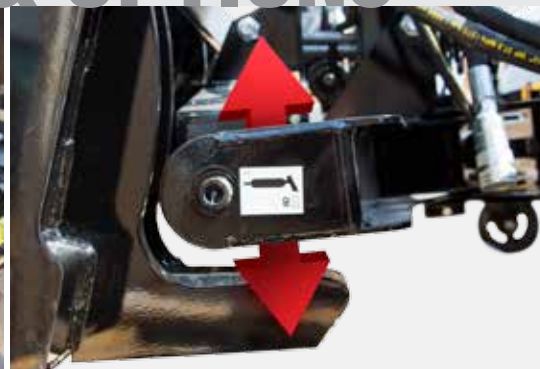
The hydraulic rotary broom comes ready with everything you need including hydraulic hoses, flat-faced couplers, and an electric selector valve and wire kit. Hooked up and ready to go the brooms direct motor drive requires 12-20 GPM of hydraulic flow to turn the 26" diameter poly/steel wafers.

FEATURES & OPTIONS



Forward Float

Springs located near the top of the mount help offset the brooms weight allowing it to pass easily over most surfaces.



Lateral Float

The lateral float allows the broom to oscillate up to 3° helping to keep even contact across the width of the broom.



Gauge Wheels

The fixed gauge wheels provide consistent spacing ensuring that the right amount of bristle comes in contact with the ground.



Hydraulic Angling

The broom angles 30° in both directions allowing the operator to windrow and direct swept materials away from grassy areas or vehicles.



Reversible Action (Opt.)

The optional reversible action allows operators to sweep materials away from tough to reach places, such as buildings and obstacles, for a cleaner finish.

PICK UP BROOM

Built on HLA's Hydraulic Rotary Broom, the Pick Up Broom adds a pick up bucket that catches the dust and debris from the rotary broom and contains it removing chances of dust clouds in the air. The Pick Up Broom also features an adjustable chain that attaches to your equipment and the broom keeping the broom upright at an adjustable angle, allowing you to dump out the contents of the bucket quickly and easily.



FEATURES



Motor Guard

The guard protects the hydraulic motor from loose debris.



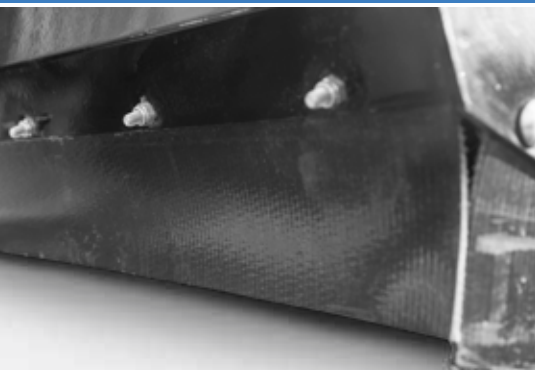
Integrated Steps

Located at the rear and side of the bucket is the integrated step to help you get in and out of your skidsteer with little effort.



Gauge Wheel

The fixed gauge wheel provides consistent spacing ensuring that the right amount of bristle comes in contact with the ground.



Rubber Guard

The standard rubber guard protects the operator and bystanders by restricting the amount of loose debris.



Adjustable Bristle Position

The broom's bristles can be raised or lowered allowing you to fine tune the amount of contact the bristles have with the ground.



Easy Clean Out

This adjustable chain keeps the broom parallel to the ground when tilting the bucket, allowing you to dump out the bucket contents.



50/50 Poly Steel Bristles

The standard poly steel bristles aggressively clean your lot while decreasing bristle breakage. Available on both the Rotary Broom and the Rotary Pick Up Broom.

Poly Bristles (Opt.)

Gentler on the sweeping surface, the optional poly bristles are available for both the Rotary Broom and the Rotary Pick Up Broom.

	BR60	BR72	BR84	BRB72	BRB84	BRB96
Width	60"	72"	84"	72"	84"	96"
Motor Drive	Hydraulic Direct	Hydraulic Direct	Hydraulic Direct	Hydraulic Direct	Hydraulic Direct	Hydraulic Direct
Oil Flow	12-20 GPM	12-20 GPM	12-20 GPM	12-20 GPM	12-20 GPM	12-20 GPM
Wafer Diameter	26"	26"	26"	26"	26"	26"
Wafer Type	Poly/Steel	Poly/Steel	Poly/Steel	Poly/Steel	Poly/Steel	Poly/Steel
Wafer Type (Opt.)	Poly	Poly	Poly	Poly	Poly	Poly
Weight	1,040 lbs.	1,075 lbs.	1,110 lbs.	1,010 lbs.	1,130 lbs.	1,260 lbs.
Hydraulic Angling	30°	30°	30°	NA	NA	NA
Lateral Float	Yes	Yes	Yes	NA	NA	NA
Forward Float	Yes	Yes	Yes	NA	NA	NA
Gauge Wheels	Fixed	Fixed	Fixed	Fixed	Fixed	Fixed
Reverse	Optional	Optional	Optional	NA	NA	NA



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