

WAIN-ROY®

TILTING BUCKETS FOR BACKHOES & EXCAVATORS

INTRODUCING WAIN-ROY® DUAL CYLINDER TILTING BUCKETS FOR YOUR WAIN- ROY XLS QUICK COUPLER SYSTEM & DIRECT PIN-ON APPLICATIONS

Our Wain-Roy® construction-grade tilting bucket has the strength for tough jobs, with the agility and maneuverability to work in tight spaces. The Wain-Roy tilting bucket allows flexibility and control during ditch-cleaning, grading, backfilling, and loose material loading applications. The tilting mechanism allows the operator to rotate the bucket up to 45° right or left from center in order to form the working surface to the desired shape or pick up material without repositioning the machine. This is especially beneficial when shaping slopes, working along roadways, or in tight operating conditions.

PERFORMANCE GUIDE

45° tilt from each side of center and dual tilt cylinders.

Key Features

- 45-degree rotation each side of center
- Dual tilt cylinders for increased tilt power and control of tilt feature
- Dual cylinders "hold the grade" when tilting in either direction
- Mechanical tilt stops prevent cylinder damage
- Available in direct pin-on or Wain-Roy Quick Change XLS coupler system
- Hardened bushings and induction hardened pivot pins for increased durability



DIRECT PIN-ON TILTING BUCKET

For questions or to place an order, call **1-800-848-3447**
or email ConstructionInfo@WoodsEquipment.com.

ALITEC™

BMP®



GANNON

WainRoy®

WOODS®

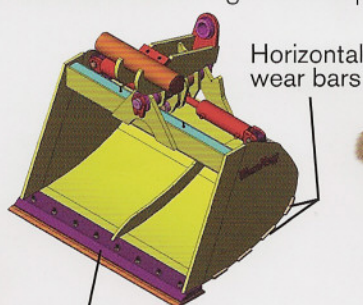
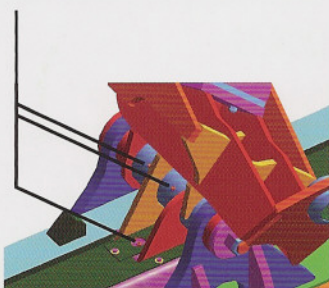
Tested. Proven. Unbeatable.™

WOODS® TILTING BUCKETS FOR BACKHOES & EXCAVATORS

Additional Features

- Reversible bolt-on edge comes standard
- Grease fittings easily accessible at all pivots
- Horizontal wear bars protect bottom of the bucket
- Depending on bucket size, center rib or center reinforcements prevent flexing and provide additional strength and support

Easily accessible grease fittings at all pivots



Horizontal wear bars

Reversible bolt-on edge (standard) offers twice the life of a single edge, and easy replacement



The Wain-Roy tilting bucket allows slopes and irregular grades to be built without having to reposition the machine.

SPECIFICATIONS

Tractor Loader Backhoe (TLB) and Compact Excavators

Machine weight (lbs.)	(1/8 yd) *Compact Excavators Up to 12,500 lbs.				(1/4 yd) Compact Excavators & TLB 12,500 to 16,000 lbs.		(1/2 yd) TLB Above 16,000 lbs.			
	24	36	42	48	48	60	48	60	66	72
Bucket Width (inches)	24	36	42	48	48	60	48	60	66	72
Capacity (cubic feet) (lbs.)	4.00	6.20	7.60	8.80	11.90	15.10	18.90	24.30	27.00	29.70
Approximate weight	470	530	560	590	865	1010	1180	1367	1445	1513
Tilt angle (degrees)	45°				45°		45°			

* Single, Swinger-style tilt cylinder

Excavators

Machine weight (metric ton)	(1/2 yd) 9 to 12 MT				(3/4 yd) 15 to 25 MT			(1.00 yd) 30 to 50 MT	
	48	60	66	72	60	66	72	72	84
Bucket Width (inches)	48	60	66	72	60	66	72	72	84
Capacity (cubic yards)	0.70	.090	1.00	1.10	1.00	1.06	1.13	1.75	2.05
Approximate Weight (lbs.)	1180	1367	1445	1513	1875	2050	2400	2860	3015
Tilt Angle (degrees)	45°				45°			45°	

For additional information, contact our sales, service and parts representatives today at **1-800-848-3447** or email ConstructionInfo@WoodsEquipment.com.

ORDER GENUINE WOODS PARTS FOR GENUINE WOODS PERFORMANCE.

Woods Equipment Company 2606 South Illinois Route 2, PO Box 1000, Oregon, Illinois 61061 tel 800-848-3447 www.WoodsEquipment.com

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