

**ALLEN<sup>®</sup>**

**PRO 900  
EDGER**

**RAZORBACK<sup>®</sup>  
RIDING  
TROWEL**

**THE ONLY ONE OF ITS KIND.**



**NOW AVAILABLE WITH A 27HP KOHLER ENGINE!**

This **PRO 900 EDGER** gives you all the benefits of an edging walker in a rider! Leave it to Allen to come up with this truly innovative product. This patented rider allows you to pan within 5/16" of walls, columns or pipes on a rider! Plus this 36" diameter rider has all the power and weight needed to pan and finish your toughest jobs while eliminating labor costs!

These riders are the most full featured Pro 900s we make. Allen has poured our years of engineering and manufacturing experience into these contractor-tough riding trowels.

**allen**  
**ENGINEERING**  
CORPORATION



# RAZORBACK<sup>®</sup> RIDERS

# FEATURES & SPECS



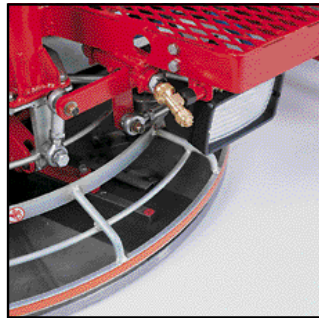
**"Saddle Bag" Fuel and Retardant Tanks**  
The fuel and retardant tanks are mounted on the seat frame allowing for increased line of sight.



**Lockable Control Panel**  
The control panel clusters the ignition, lights, hour meter/RPM gauge and choke close to the operator. The lockable cover provides extra protection.



**Patented Rotating Rings**  
The patented heavy-duty rotating rings allows for panning within 5/16" of walls, columns and pipes.



**Lights Where You Need Them**  
The 12-volt lights are mounted under the frame, providing for early morning ring starts and late day finishes.



**Easy Access to Maintenance Points**  
The removable screens allow for easy access to engine, clutch, belts, drive line and battery.



**ab lin-pro**

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## PRO SERIES

## 900 EDGER

STANDARD FEATURES:	
Dimensions (L x W x H)	88" x 40" x 54" (224 x 102 x 137 cm)
Panning Path Width	85" (216 cm)
Two Rotors (diameter)	36" (914 mm) 4-Bladed
<b>ENGINE:</b>	24 HP Air-Cooled Petrol
	27 HP Air-Cooled Petrol
Eight Edger Blades	6" x 14"
Gear boxes (2)	Standard Fan Cooled (SFC)
Rings	Rotating Edger
Seat Frame	Fixed with Removable Screens
Operator Control Panel	Yes
Powered Retardant Spray System?/Capacity	Yes/3 gal. (11.4 lit.) (27HP Only)
Steering System	Dual Levers
Fuel Capacity	3 gal. (11.4 lit.)
Approximate Running Time	2 Hours
Centrifugal Clutch (diameter)	8" (203 mm)
Twin Belt Drive?	Yes
Drive Line System	Rotating Shaft with Flex Coupler
Engine Hour and RPM Gauge	Digital
Engine and Rotor Speed	24 HP NOL/135 RPM (MAX.)
	27 HP NOL/135 RPM (MAX.)
Weight/Amps-Temp/Low Oil Alert	24 HP-800 lbs. (363 kgs)/20-Light/Light & Horn
	27 HP-800 lbs. (363 kgs)/20-n./a/Shut-Down
Lights	3
<b>OPTIONAL FEATURES:</b>	
Cruise Control	Available
<b>OPTIONAL ACCESSORIES:</b>	
Lifting Bridle	Available
Dolly Jacks	Pro Recommended
Riding Towel Trailer	6' x 12' Recommended
Float Pans	36" Edger (2 Required)
Towel Arm Jig	Available
Spider Pulling Tool	Available



*Pro Lifting Bridle is optional.*



*Optional Pro Dolly Jacks are available.*

Allen Engineering's Razorback Riding Trowels are covered under one or more of the following patent numbers:  
U.S. Design Patents: 323,510; 340,340; 344,736; 400,542; 402,998; 402,999; 403,332; 410,931. U.S. Utility Patents: 5,108,220; 5,238,323; 5,480,257; 5,480,258; 5,613,801; 5,685,667; 5,803,658; 5,816,739; 5,890,833; 5,934,823; 5,967,696; 5,988,938; 6,048,130; 6,053,660; 6,089,786; 6,106,193. Canadian Patents: 2,039,893. French Patents: 0293496. German Patents: M9007736.9.  
With other Patents Pending.



MADE IN THE U.S.A.

