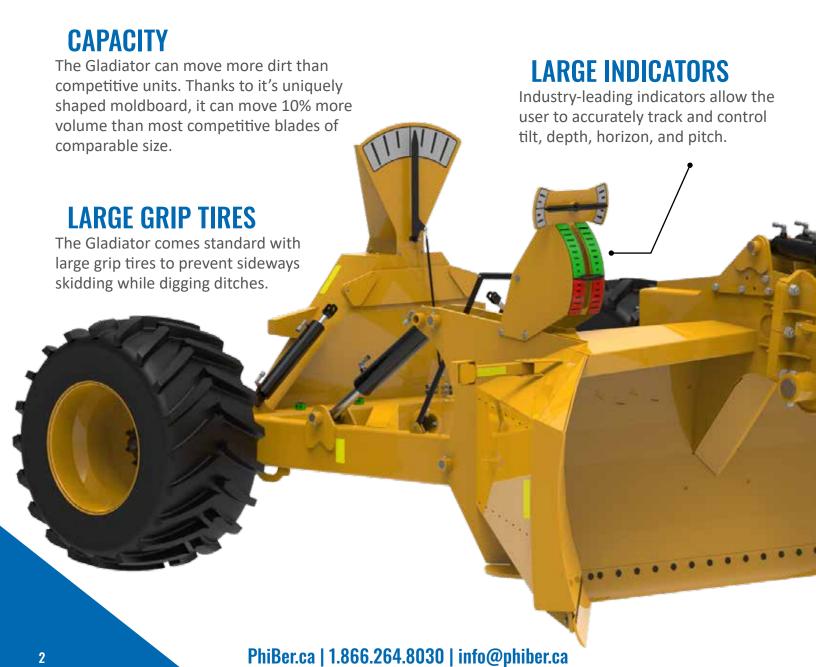






DESIGN

The Gladiator's design provides added strength and durability. It boasts the deepest box section in the industry, protecting your investment.







HEAVIEST IN ITS CLASS

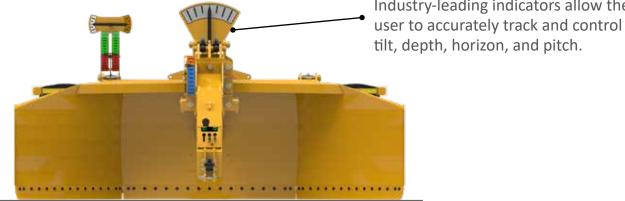
STRONGEST FRAME DESIGN LARGE GRIP TIRES EXTRA-HIGH VOLUME DIRT CAPACITY





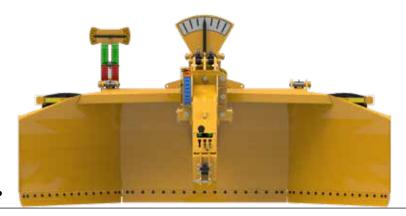
TAKE AUTHORITY OVER LAND LOSS BY COMMANDING MORE CONTROL DURING RECLAMATION.

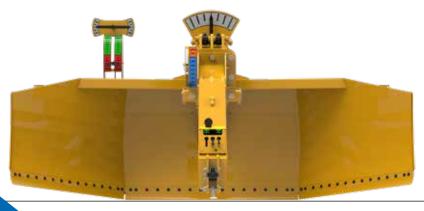
LARGE INDICATORSIndustry-leading indicators allow the



CROWN HEIGHT

The Pitch Control Kit allows the user to crown 2.5" for use on roads or drives.





DITCH DEPTH

In addition to the crowning allowance, the Pitch Control Kit allows a 10.25" ditch depth for drainage in designated areas.









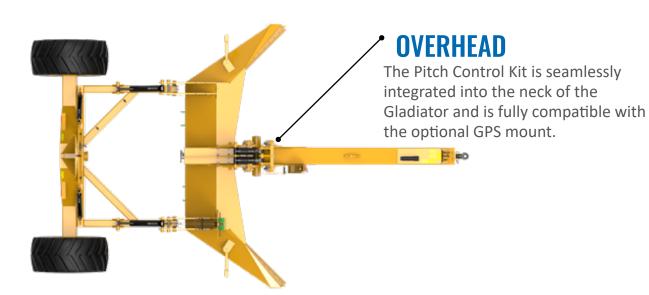
OPTIONAL PITCH

The optional pitch-control assembly can be added to any Series-3 Gladiator.

DUAL CYLINDERS

Dual cylinders power the crown and ditch capabilities of the Pitch Control Kit.







AVAILABLE IN 18 FT OR 22 FT MODELS, THE GLADIATOR IS SURE TO MAXIMIZE PROFITABILITY THROUGHOUT EVERY ACRE!

CATEGORY-4 OR 5 HITCH

Each blade comes standard with a 2" category-4 hitch. A 2\%" category-5 hitch is available as an option.



PITCH CONTROL

Increase the Gladiator's versatility with the optional Pitch Control Kit.





GPS MOUNT

Attach a GPS reciever for precise tracking of blade location.



LASER POLES

Increase the Centurion's precision with the optional Laser Poles.



SERRATED CUTTING EDGE

An optional serrated cutting edge can be added for use in heavy clay or hard-soil conditions.



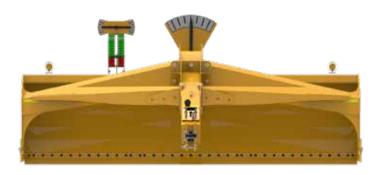






DESIGN

The Centurion is designed to execute land-leveling projects with industry-leading precision.



BOX DEPTH

The Centurion's deep box design increases carrying capacity.

LASER POLES

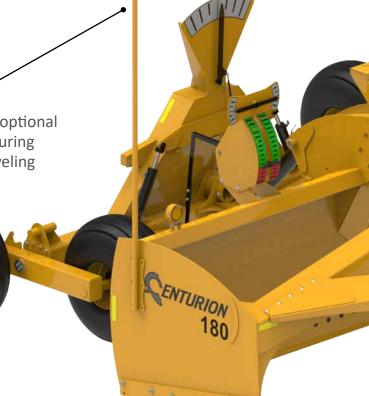
The Centurion can be equipped with optional poles to mount laser equipment, ensuring further precision throughout land-leveling projects.

CONTAINMENT GUIDE

A high-wear, reversible, and replaceable containment guide ensures longevity and durability of the Centurion.

LARGE INDICATORS

Industry-leading indicators allow the user to accurately track and control tilt, depth, and horizon.

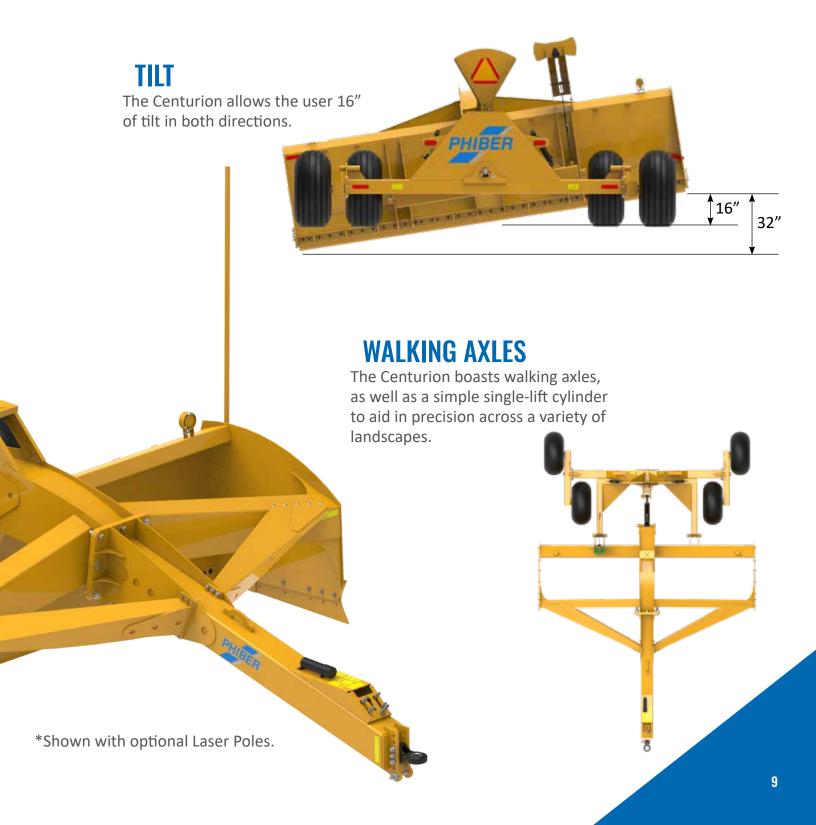


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PRECISION FOR GENERATIONS TO COME... PHIBER'S EARTH-MOVING IMPLEMENTS ARE DESIGNED WITH THE FUTURE IN MIND.





Measurement	Model	Gladiator 3.180	Gladiator 3.220	Centurion 180
Width	ft [cm]	18 (549)	22 (671)	18 (549)
Length	ft [cm]	29 (876)	29 (876)	27 (825)
Height	ft [cm]	10 (305)	10 (305)	8 (247)
Weight	lb [kg]	21,000 (9,525)	23,000 (10,433)	12,200 (5,545)

Specifications	Model			
Tilt (from center)	in [cm]	24 (61)	24 (61)	16 (41)
Dirt Volume	cu/yds	16-20	21-26	14.7
Hydraulic Remotes*		2 (3*)	2 (3*)	2
Rear Tail Lights and Flashers		Standard	Standard	Standard
GPS Mount		Optional	Optional	Optional
Cutting Edge		Standard	Standard	Standard
Serrated Cutting Edge		Optional	Optional	N/A
Pitch Control*	HYD remote	Optional	Optional	N/A
Walking Axles		N/A	N/A	Standard

Requirements			
Horsepower	350+	450+	250+
Tractor Hydraulics	2,900 psi	2,900 psi	2,900 psi

^{*} Third hydraulic remote required for the Pitch Control Kit.











Specifications and product details are subject to change without notice. Images shown are for reference only.

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