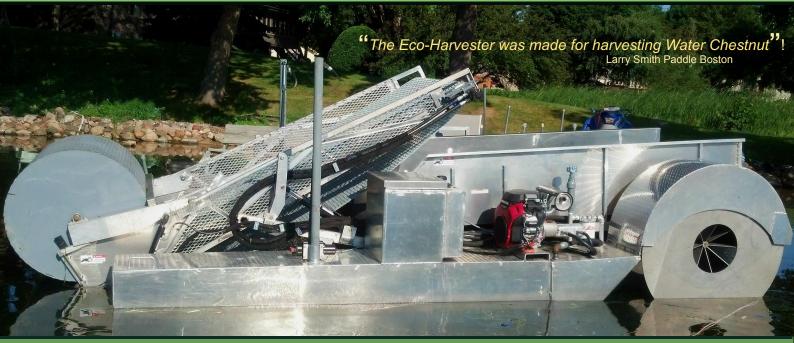
# All-In-One Aquatic Weed Puller, Cutter & Skimmer



## Why cut when you can pull them by the roots?

Efficiently harvests up to 1.5 acres/hour



Pull & skim with NO floaters or fragments



Maneuvers around docks & lifts



New expanded bunk. 20% more capacity



www.EcoHarvester.net

## **Performance Capabilities:**



#### **Pulling:**

- -Pulls aquatic weeds from the roots
- -Eco-Harvester can reach down to 4' to pull aquatic plants
- -Optional 4' cutter bar available



#### Maneuverability:

- -Pull/skim next to docks, piers, boat lifts, and shorelines
- -10" draft lets you operate in less then 1' of water
- -Responsive and easy to use



#### Capacity:

- -New expanded bunk adds 20% more capacity
- -Patented reverse conveyor technology makes for quick and efficient unloading
- -9' conveyor reach so you can offload to the shoreline, dock, or transport barge



### Skimming:

- -Skims floating weed mats with ease
- -Ideal for skimming Algae blooms and Water Chestnut
- -Skims weed fragments left behind by traditional harvesters



#### **Productivity:**

- -One person operation
- -Efficently harvest up to 1.5 acres per hour
- -Harvesting speeds between 3-5 mph
- -Up to 10 mph top end speed



#### **Unloading/Trailering:**

-Unloading and trailering is easy using our customized Karavan Trailer.

## **Eco Harvester Specifications**

Performan	ce	
	Harvester Weight	3,500 lbs
	Draft Empty	10"
	Intake Conveyor Width	4'
Dimension	s	
	Overall	8' 6" wide x 19' long
	Barge Platform	8' wide x 15" long
	Weed Bunk Size	5' wide x 8' long x 2.5' deep
	Weed Bunk Volume	4 .5 cubic yards
Engine		
	Manufacturer	Honda
	Model	GX690
	Net Horsepower	25 HP
	Net Torque	35.6 lbs ft
	Fuel	Gasoline
Hydraulics		
	Gear Pumps	2
	Operating Pressure	1200 PSI
Propulsion		
	Туре	Dual Independent Paddle Wheels
	Power Transfer	Hydraulic
Capacities		
	Fuel	10.3 gallons
	Oil	2.1 qt
Speed		
	10 mph ( Top - end speed)	
	2-5 mph (Harvesting/skimming speed)	

## **Features & Benefits:**

Feature	Benefit
Affordable	One-third the price of traditional harvesters
Eco-friendly	No chemicals or dredging
Easy to operate	One-person operation from start to finish
Versatile	Pulls, cuts, & skims weeds in shallow water
Gathers floating debris and algae	Multi-purpose
Effective lake management	Uproots aquatic weeds including milfoil
Quality engineered	Well built & lifetime warranty on hull
Standard components	Universal repair & replacement parts
Dynamic flow intake	95 % effective weed pulling!

## **Applications**

The Eco-Harvester is more versatile and effective than traditional aquatic weed harvesters because it can pull, cut, or skim both aquatic weeds and floating debris or algae in shallow water around docks, piers, or marina slips, channels, canals, and retention ponds!

**Most important is that it is affordable** for lake associations, conservation management, municipalities, and lakeshore maintenance contractors because it is 1/3rd the cost of any other comparable weed harvester/cutter.

If you are interested we would like to invite you for a product demonstration at either our Minneapolis or Milwaukee locations!

#### Sincerely,

The Weeder's Digest www.weedersdigest.com www.EcoHarvester.net 877-224-4899

