

GP MODEL

High-capacity flotation washing and destoning in one system



OPTIONAL ACCESSORIES

Can be customized to your application



Trash Reel

Continuous trash discharge



Full Stainless & Shaker Motors

Washdown-duty build (on request)



Float Valve

Automatic supply-tank level



Custom Product Screen

Sized to your specific produce

The Olney by Tweet Garot GP Model Flotation Washer/Destoner is a high-capacity, fully integrated system that removes both heavy and light contaminants from peas, lima beans, corn, legumes, and other produce — combining destoning, flotation separation, and washing in a single unit for efficient, continuous, high-volume processing.

INTEGRATED 3-IN-1 SYSTEM

Combines destoning, flotation separation, and washing in a single unit for streamlined, high-volume processing.

ADVANCED CONTAMINANT REMOVAL

Removes stones, sand, glass, and field debris while protecting downstream equipment.

COMPACT, SANITARY DESIGN

Durable, sanitary build reduces equipment footprint and labor while ensuring reliable, consistent product quality.

SPECS · Capacity per hour

MODEL	GP 24	GP 40	GP 60
DRY BEANS	5,000	10,000	20,000
REHYDRATED BEANS	10,000	20,000	30,000