

SCALPING REEL

The advanced approach to vegetable cleaning



OPTIONAL ACCESSORIES

**Can be customized to your application*



Internal Trash Conveyor

Continuously removes separated debris



Replaceable Screens

Sized to match your product

Equipped with safety switches for the doors

The Olney by Tweet Garot Scalping Reel uses an initial dry separation process to remove a significant portion of trash and field debris from kernel corn, peas, or beans before final washing — cutting contaminant load early to improve downstream cleaning performance and product quality. It works in three steps:

1. SCREEN SEPARATION

Sound product drops through the perforated reel screen, while oversized debris discharges at the cylinder end or out the trash conveyor.

2. LIGHT CONTAMINANT REMOVAL

Leaves, skins, and fines ride the drum to a cleaning brush that lifts them clear of the product.

3. CLEAN PRODUCT DISCHARGE

Cleaned product moves to the takeaway conveyor; removed fines exit via a central discharge conveyor.

SPECS

MODEL	CAPACITY
60 x 10'	30,000
60 x 14'	40,000