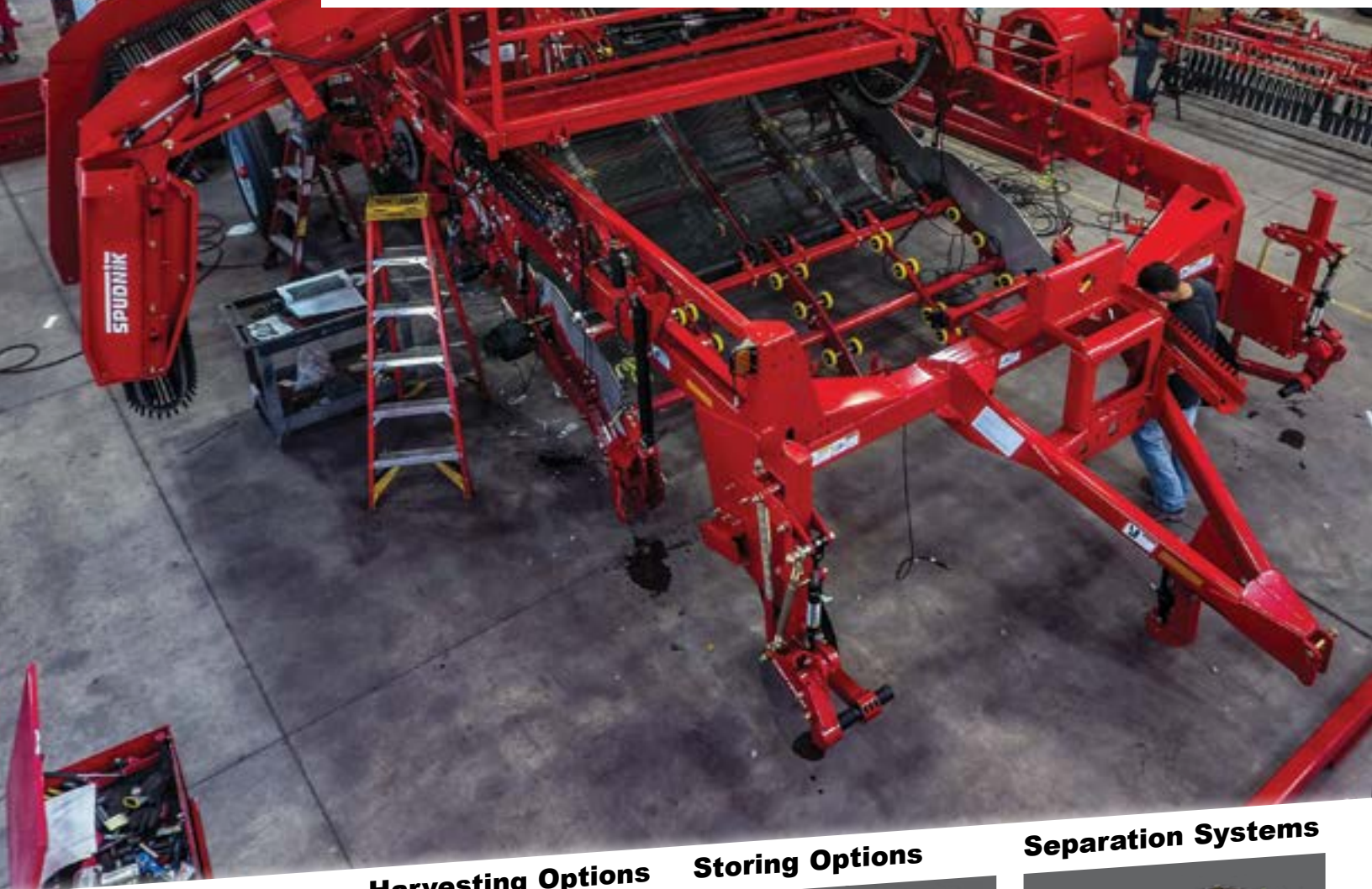




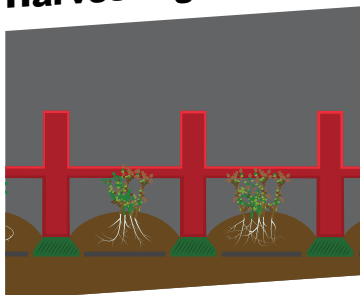
OPTIONS



Planting Options



Harvesting Options



Storing Options



Separation Systems



Harvesting Options

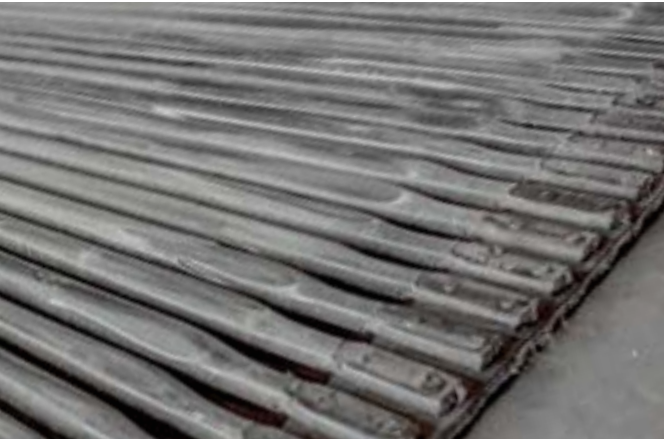


Belted Chain

Rod Coverings and Chain Patterns

Rubber Cushion

Most durable of all the coverings. Provides adequate bruise protection under challenging conditions.



Pillow Cushion

Provides excellent bruise protection. Moderate durability in normal conditions.



C-Flex

The all around product. Provides very good bruise protection. Quite durable and cleans well under any conditions.



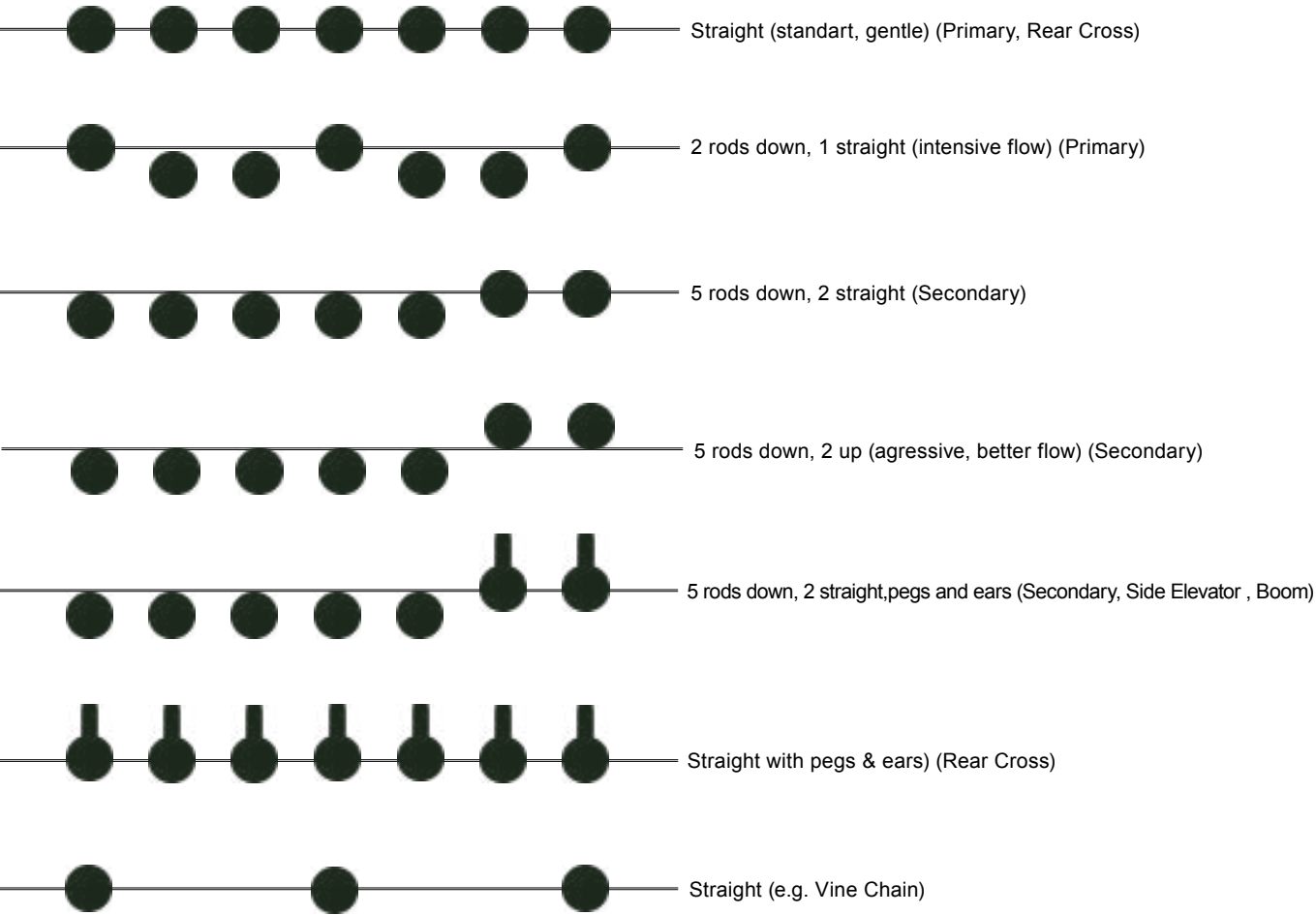
Pegs and Ears

Mostly used for Side Elevator and Boom. Enables gentle, high capacity transport while reducing product roll back.



Chain Patterns

Common chain patterns in windrower and harvester.



Blades

Individual Share Blade

For heavy vegetative matter. Prevents build up.



Single Row Blade

Designed to work in between Terra Float Drums.



Hybrid Rock Blade

For changing conditions with rocks and clay soil



Sandpoint

For light soil conditions with grass and little vines.



Clod Blade

For universal conditions. The UHMW prevents build up.



Rockpoint

For heavy conditions with heavy rocks.



Coulters

Straight



Notched



Telescoping Coulter

Rotates down to be closer to the digger nose. Keeps the dirt and potatoes flowing into the machine while cutting the vines.



Wavy



3rd Coulter Option (Windrower)

Cuts vines in the discharge furrow of the windrower.



Depth Controls

Chain

Easily controlled, easily maintained. The chain holds the depth of the machine. Lifted with a hydraulic cylinder.



Depth Wheel

The wheel follows the contour of the ground and holds the depth of the machine. Adjustable with turnbuckle or hydraulic cylinder.



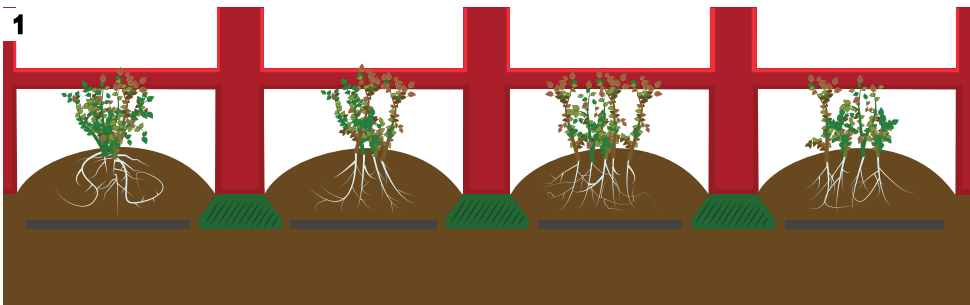
Sensor

The cylinder holds the depth of the machine. Height can be easily adjusted from inside the cabin of the tractor.



Terra Float

Accurate depth control. Fewer dirt intake.



Less clods and rocks because bottom of furrow is not dug (tractor tracks) (Picture 1).

With 30% fewer dirt intake, less separation is needed and higher ground speed is possible.

The Terra Float provides accurate depth control. An optional hydraulic drive ensures positive rolling action and reduces vine build up on the nose wings (Picture 2).

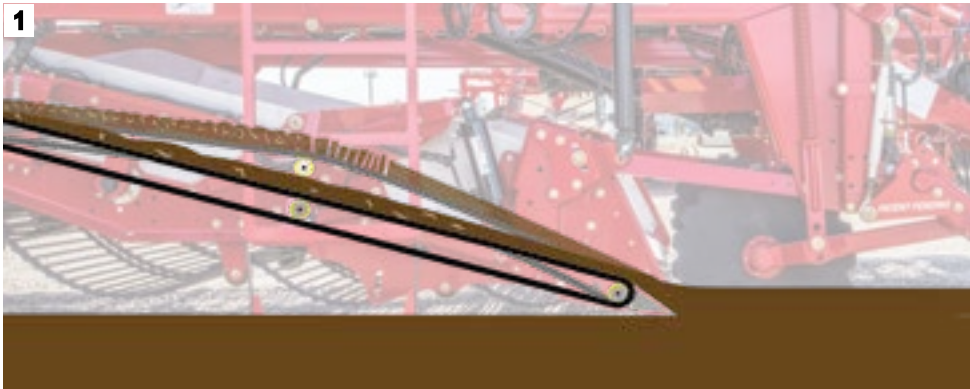


Hump Adjust

Separation control at the very beginning of the machine.

The Hump Adjust allows the operator to change the intake angle of the primary while the digging depth and the transition onto the secondary stays the same (Picture 1).

This enables the separation effect to be hydraulically adjusted from the very beginning of the machine (Picture 2).



Stripper Kit

Keep all the potatoes you dig.



Gently removes tubers off vines, while still allowing large rocks to pass over the vine chain.

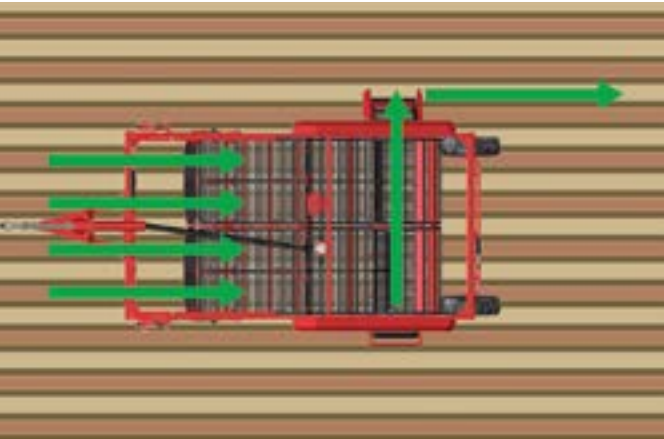
Optional underdrum (Picture 1) with or without 1, 2 or 4 stripper rows available (Picture 2).

When not needed, stripper rows can be hydraulically flipped upwards, and out of the way.

Discharge

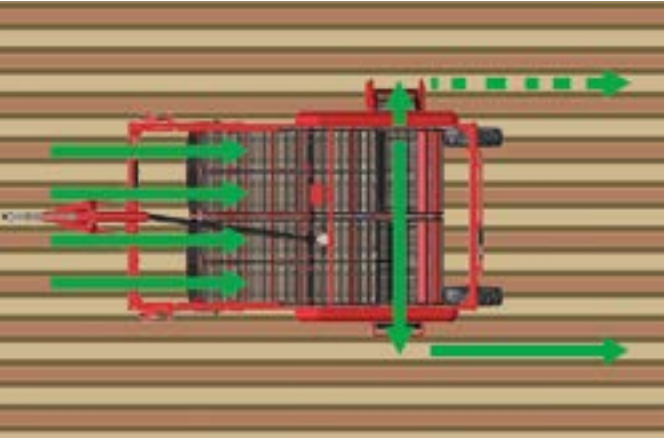
Standard Discharge

Left or right side fixed discharge.



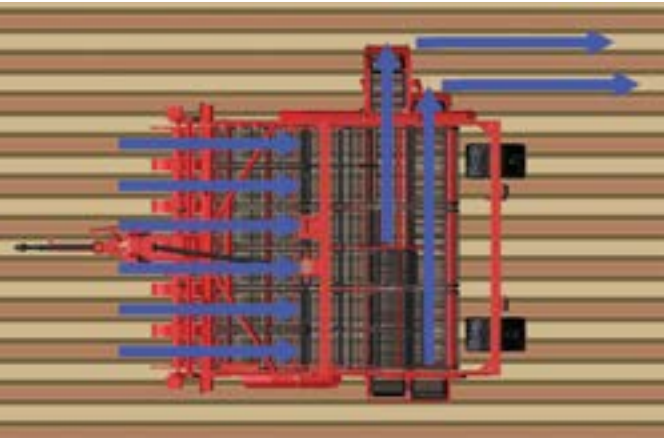
Dual Discharge

Change between left or right side discharge.



Double Discharge

Left or right side fixed double discharge to spread the product evenly for the upcoming harvester.



Boom

Efficient, safe and precise Boom setups for harvesters.



Holding Tank

Harvest more efficiently. Keep digging in between truck changes or let trucks turn early when you come to headlands.

A sensor on the filling boom maintains a minimum drop to reduce bruising in the field.



Swing Boom

Load with more precision. More operator control and safety during harvest. Easy joystick operation makes a smooth transloading operation possible.

Fill trucks to the very end without sacrificing space. Less fatigue and damage to the machines.



Telescoping Boom

Transloading with more reach. More operator control. Trucks can drive farther away from the harvester avoiding windrower tracks or muddy, loose soil.

On headlands, trucks can start being angled to the harvester.

Separation Systems



Shaker

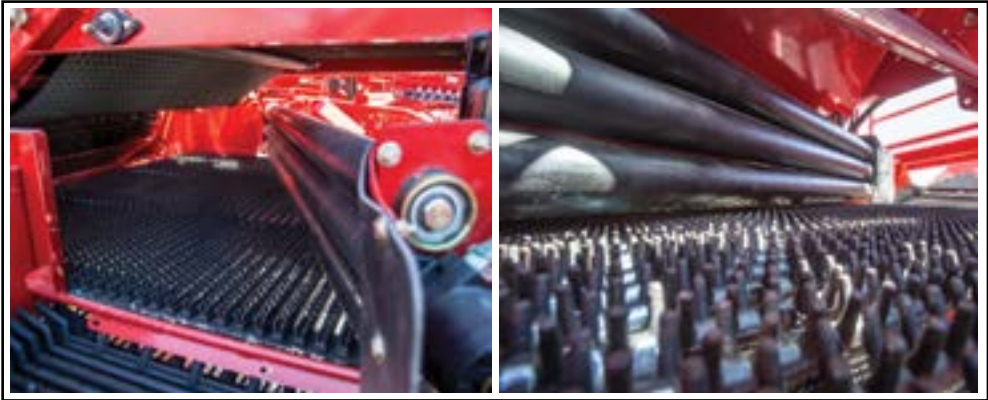
Increases the dirt separation of primary and secondary.

Mechanical (Picture 1) or hydraulically driven shakers. The hydraulic option enables the operator to finely adjust the shaker speed and control the separation effect of the primary or secondary chain (Picture 2).



Pintle Belt (+ Shear Roller)

Separation system to separate fine clods, small rocks, loose soil and haulm.



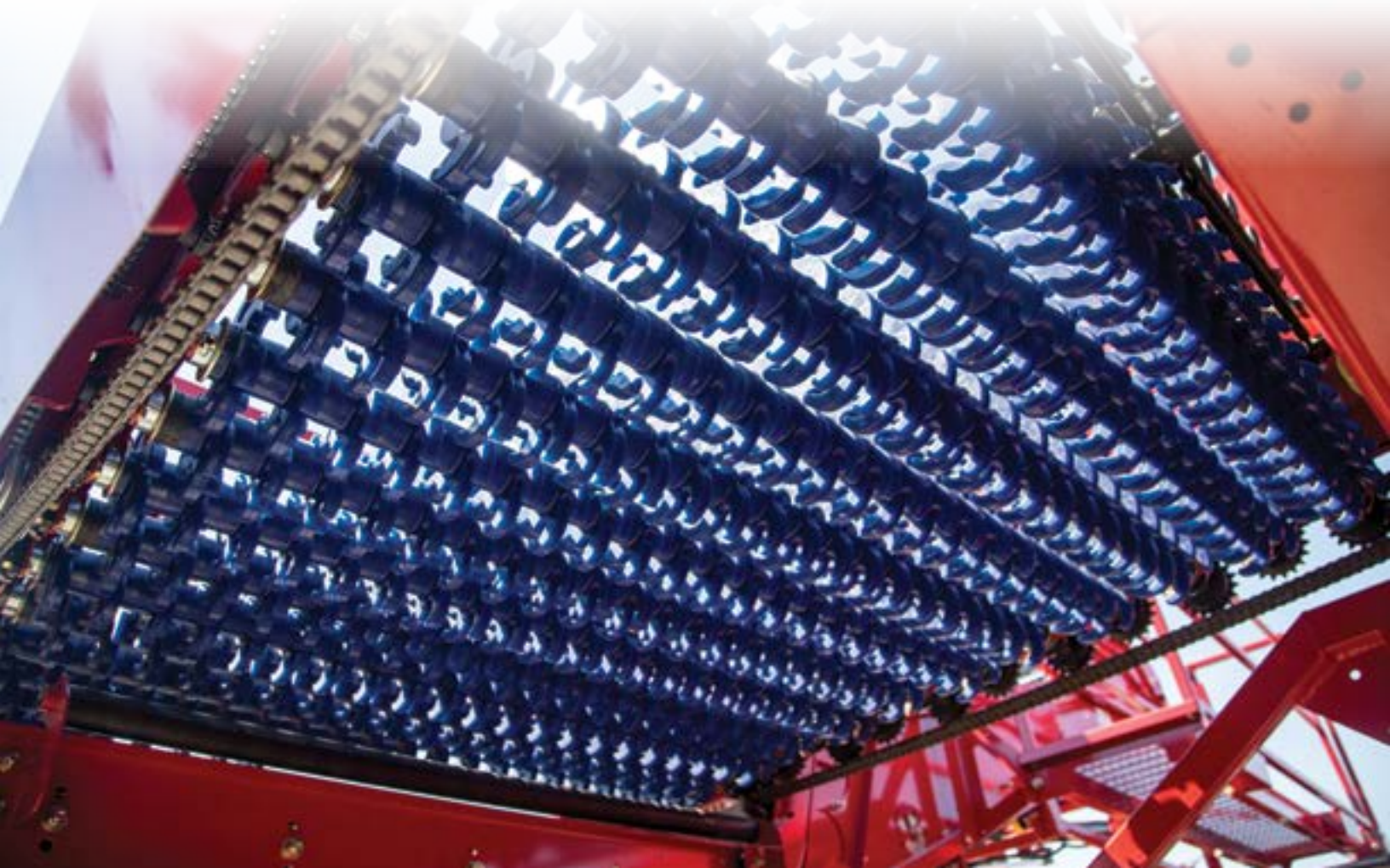
European separation technology. Especially used for small and skin sensitive specialty potatoes. Height adjustment of shear roller increases or decreases the separation effect.



Star Table

Separation systems for dry, light sandy to medium conditions.

The star table eliminates loose dirt and small clods. Table can be equipped with different star finger options for different cleaning results.



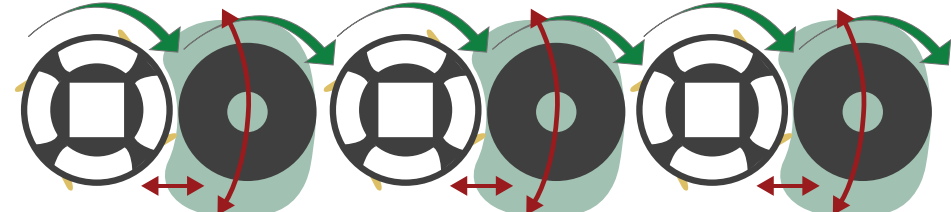
SimpleSep

Separation systems for moist, medium heavy to heavy conditions.



Removes dirt, small rocks and clods. Also used to spread the product flow evenly across the machine (e.g. for delivery into the AirSep chamber).

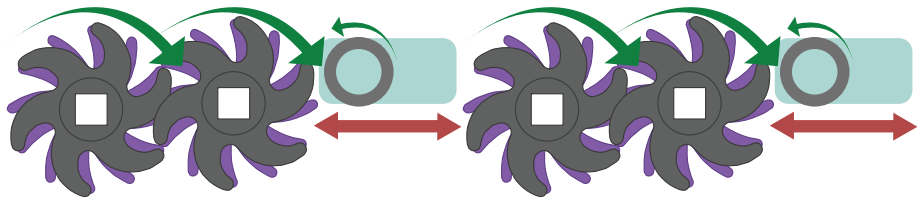
The angle of the steel roller to segment roller and center-to-center distance of the segment to steel roller can be mechanically adjusted.



Roller Star

Separation systems for dry, light sandy to medium heavy conditions.

The Roller Star table eliminates loose dirt, small rocks and green vines in light soil conditions.

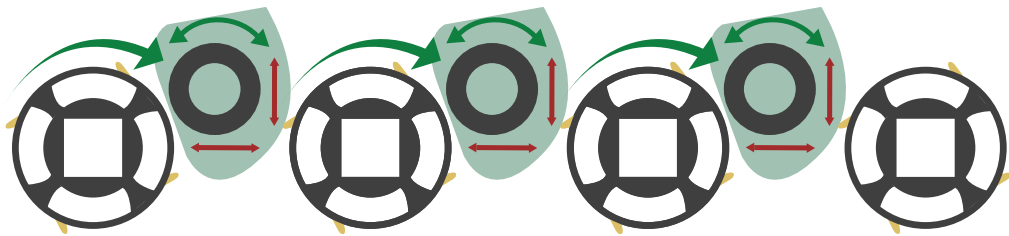


MultiSep

Separation systems for wet, medium heavy to heavy conditions.



Eliminates heavy dirt and green vines in heavy soil conditions. Multiple adjustment options make this the most versatile separation unit on the market.

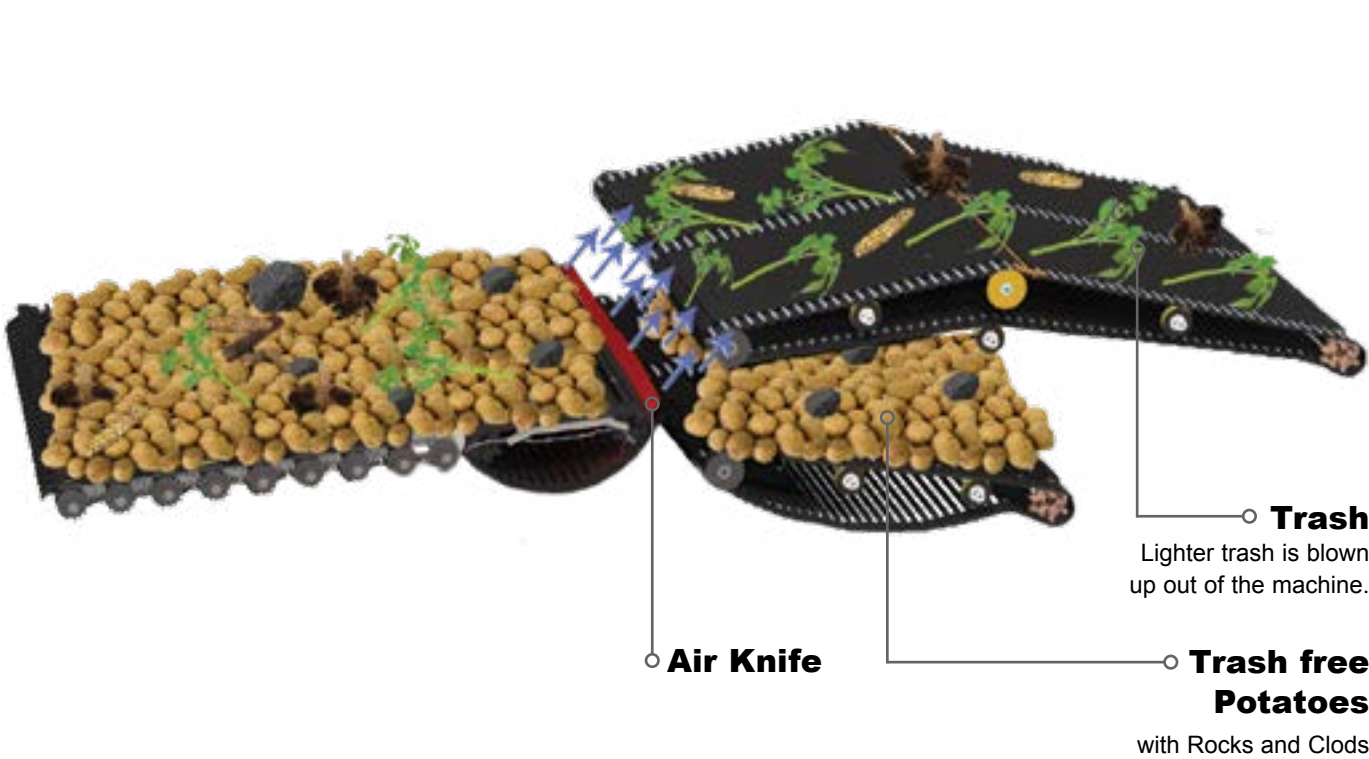


Blower

Gently separates vines, grass, and corn trash in all conditions.

A high capacity blower creates an airstream that helps separate vines, corn trash and grass.

The air stream blows out directly after the secondary. The air cushion smooths the transition onto the rear cross to reduce bruising.



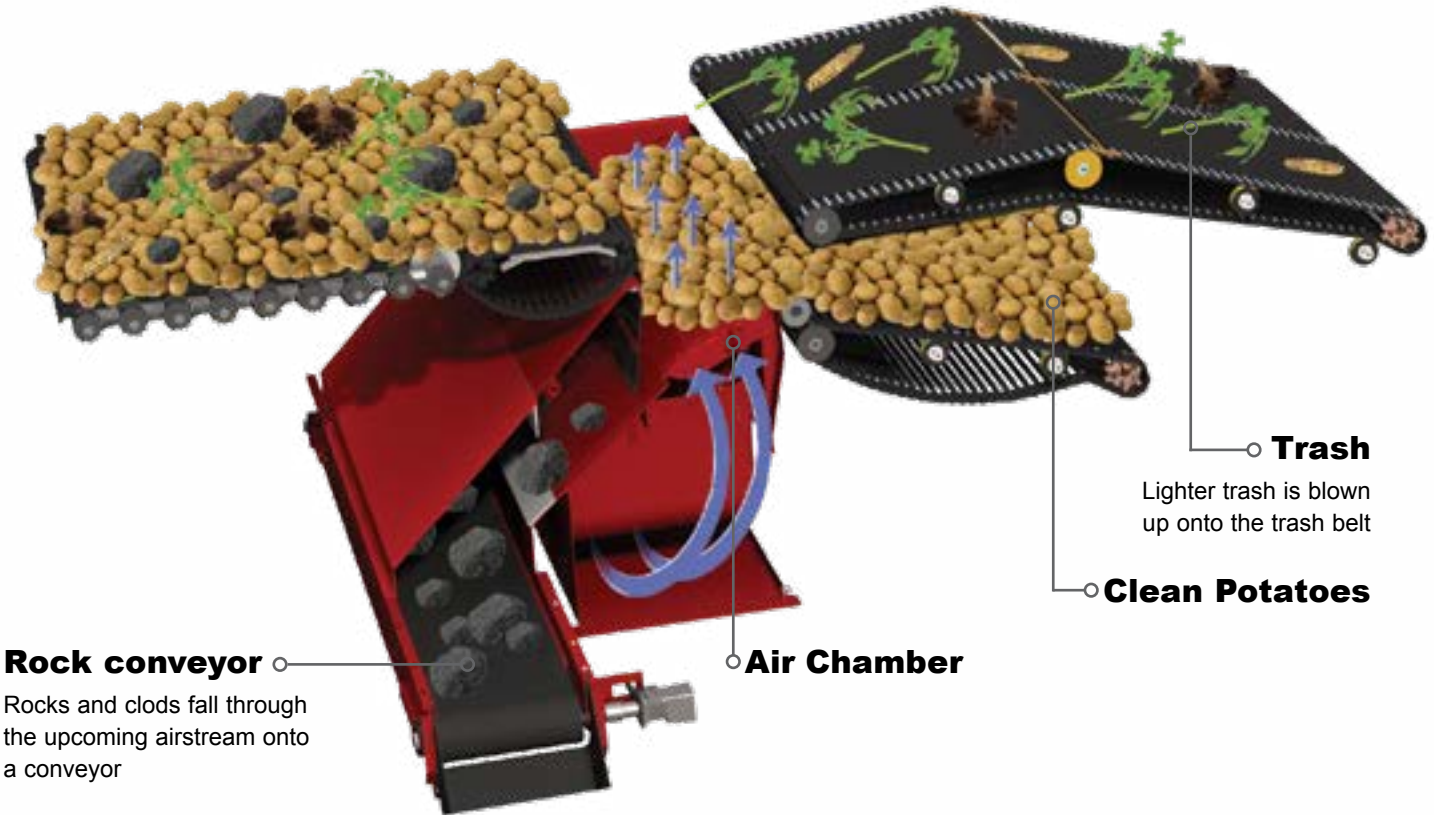
AirSep

Gently separates rocks, clods, vines, grass, and corn trash in all conditions.



More gentle than mechanical separation methods. Functions in all weather conditions.

- 1. Gravel
- 2. River Rock
- 3. Lava Rock
- 4. Clods



Tires

Common available tire options with Spudnik Equipment.

Handling Equipment



Planter



Windrower



Harvester



Crop Cart



Identification Chart

Tire	1	2	3	4	5	6	7	8	9
Description	480 x 8	480 x 12	20.5/8.0-10	670 x 15	15 x 6	225/75 R15	215/75 R15	10L-15	750 x 16/10
Part Number	951106	951101	951394	951503	951395 / 6 (L/R)	951604	951505	951504	951485
Width - mm (in)	122 (4.8)	122 (4.8)	170 (6.7)	170 (6.7)	150 (5.9)	225 (8.86)	215 (8.46)	274 (10.7)	190 (7.48)

Tire	10	11	12	13	14	15	16	17	18
Description	31 x 1550 x 15	12 x 16.5	12.5 / 16	15 x 13	10.00 x 15/18	10020 x 20	10-20/16	11.2 x 24	11.25 x 24/12
Part Number	951392	951469	951280	951432	951483	951484	951476	951386 / 7 (L/R)	951273
Width - mm (in)	310 (12.2)	305 (12)	318 (12.5)	380 (14.96)	254 (10)	254 (10)	254 (10)	284 (11.2)	285 (11.25)

Tire	19	20	21	22	23	24	25	26
Description	11.25 x 24	11.25 x 28/12	600/50R22.5	750/45R22.5	750/45R26.5	17 x 25	650/60R30.5	900/60R32
Part Number	951380	951372	951436 / 7	951445	951537	951545	951601	951527 / 85 (L/R)
Width - mm (in)	285 (11.25)	(13.2)	600 (23.62)	750 (29.52)	750 (29.52)	432 (17)	650 (25.59)	900 (35.43)



Notes

[illegible]This image shows a full page of blank graph paper. The grid consists of small, uniform squares formed by thin, light gray lines. There are no margins, text, or other markings on the page.

