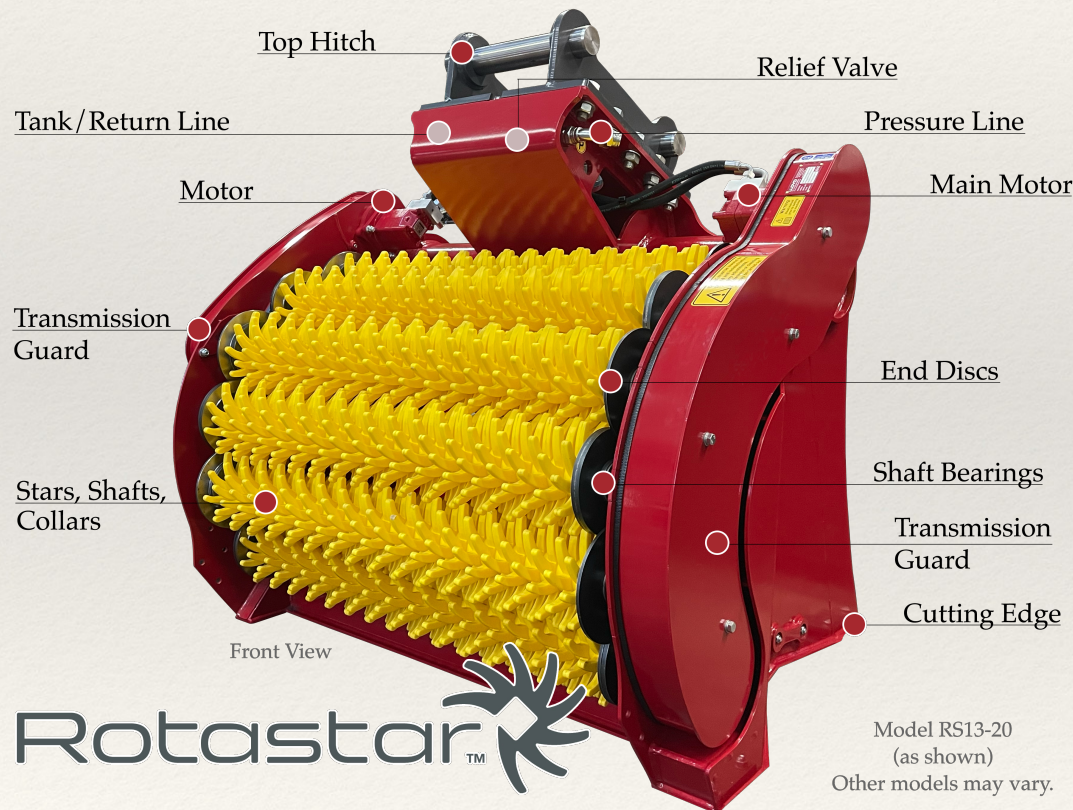


# ROTASTAR SCREENING



The **Rotastar** is an excavator-mounted screening bucket designed to screen wet or dry topsoil, turf, roots, waste, gypsum, and more, by using flexible polyurethane stars mounted on shafts. The shafts rotate using a simple heavy-duty chain drive system. This product has low hydraulic requirements with a *single-direction* motor(s) system, no case line required, and only a one-way hammer circuit. The Rotastar does not pinch, pull, or crush material which results in complete separation. Fragment output size is ¾" (+/-). Optional polyurethane collars can be added in-between stars to reduce output size further. The Rotastar is compact and easy to transport giving you great jobsite access. Conventional excavating costs of loading, transporting, and tipping are significantly reduced.



MODEL	Carrier Weight (Tons)	Bucket Weight (Lbs)	Working Width (In)	Avg Tons (p/h)	# Shafts
RS2-4	2.4 - 4	551	25.19	15	3
RS3-5	3.5 - 5.5	617	32.48	25	3
RS4-6	4.4 - 6.6	750	41.57	35	3
RS4-9 *	4.4 - 10	1,014	41.57	45	4
RS8-14	8.8 - 15.5	1,356	45.28	60	5
RS10-20	11 - 22	2,337	49.60	75	5
RS13-20	14.3 - 22	2,756	49.60	95	6
RS20-30	22 - 33	3,748	49.60	110	8
RS25-30LS**	27.5 - 33	3,968	64.57	110	6

\* Skid Steer Model, \*\*Loader Model