

# GRINDER

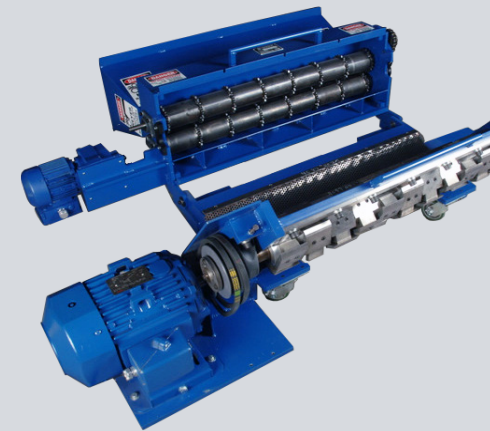
## TECHNOLOGY

Our grinders are designed and built with simplicity in mind, while providing long-term consistent performance. Built with a dual drive nip roll feeder assembly to accurately meter scrap to the cutting chamber. Our under pressure grinder features a 4 caster base for ease of movement throughout the plant.



## GRINDER SPECIFICATIONS

	<b>AG-40</b> Area Grinder	<b>UP-40</b> Under Press Grinder	<b>UP-50</b> Under Press Grinder
Sheet Width	Maximum: 40" (1016 mm)	Maximum: 40" (1016 mm)	Maximum: 50" (1270 mm)
Rotor Motor	20 HP	7.5 HP	10 HP
Blade Count	44	44	56
Blower	Dual 1.5HP	3 HP	3 HP



## SELECT FEATURES

- Dual-bed knife design and multiple staggered fly knives for maximum throughput
- Hinged nip roll assembly for access to cutting chamber
- Nip roll system to feed the skeleton scrap into cutting chamber
- High pressure radial blowers for fluff evacuation
- Specially profiled blades allow for multiple sharpenings

