DIGGER N

LINKAGE Deep Ripper with Rear Roller | Tarmet



The DIGGER is designed for deep loosening of the soil at a depth of 300-500mm as well as mixing of soil and plant residue. Shanks are fitted over two rows but in extreme cases can be used a single row for reduced traction resistance. A set of leveling discs behind the shanks help incorporate plant residue and a rear roller leaves a nice, level finish..... ALL IN ONE PASS!

- Working speed of 8-12kph / Transport max 25kph
- Working depth of 250-500mm
- Adjustable position of winglets (275mm wide for excellent soil lift & cut)
- Up to 1,100kg Breakout force
- Simple manual adjustment of rear roller position
- Maintenance free bearings and rubber mounts for long life
- Frames made with eXtra STEEL line technology for maximum strength
- Manual adjustment of leveling discs (hydraulic optional)
- Options including different size points, hitch types, rear rollers & more...



MODEL	# SHANKS	WIDTH OF SHANK POINT	SPACING	ROLLER TYPE	НІТСН ТҮРЕ	WORKING WIDTH	TRANSPORT WIDTH	WEIGHT (KG)	REQ HP	RRP
3N	7	55mm Carbide	425mm	SPIKED ROLLER	CAT 3/4 TPH	2.9m	2.9m	2,800	240 – 360	\$63,050
4N	9	55mm Carbide	425mm	SPIKED ROLLER	CAT 3/4 TPH	3.9m	3.9m	3,700	330 – 450	\$82,850







