

UNIVERSAL TYNE RIDGER Code **BETR**



Sturdy Main Frame

Heavy Duty 3-Point Linkage

Adjustable Tynes

Adjustable Furrows



Features & Benefits

- **UNIVERSAL Tyne Ridgers quickly and economically make simple soil ridges in ploughed/tilled soils.**
- The furrows can be easily spaced (widened or narrowed) as per the crop requirement.
- The wings angle can be changed as per requirement.
- Sturdy pipe box type frame for trouble free furrowing in tough soil conditions.
- These are mostly used for making ridges for plantation of vegetables, sugarcane and for similar purposes.
- Depth of the Ridger could be adjusted with tractor lift or the side tires.
- Available sizes are in 2 & 3 furrow, with and without tire facility.

Product Specifications

Description	BETR-2	BETR-3
Frame (mm)	100x100x6 (Square Tube)	
No. of Furrows	2	3
Height Adjustable Tyne (mm)	Fabricated Tyne 700x75x32[T]	
Type of Shovel	Reversible C-Type (High Carbon Steel)	
Tyne Distance (mm)	500~1000	
Three Point Linkage	Cat - II	
Overall Length (mm)	1843	2768
Weight (Kgs. Approx.)	190	220
Tractor Power (HP)	25~35	40~55

*The weight and working data contained in the present leaflet are supplied for information only and are not binding. Specification and size can be altered as part of ongoing product modification / improvement.