

“Easy material handling using **BULL**- Tractor attachments for various applications with 40 types of Industry specific interchangeable bucket options”



Loader for bricks handling



Loader for loose cotton handling



Loader for handling cotton bales



Backhoe Loader for excavation work



Radial loader for loading & unloading wood



Loader at salt industry



FEL with grabbing fork handling wood



FEL with grabbing fork handling paper bale



FEL with Sugarcane grabber handling wood



Ultra loader with 15.5 ft dump height for loose cotton handling



Ultra Sugarcane Loader Handling Wood



LRL with unloader unloading cotton



Loading Paper bales with fork lift



Loader for sugarcane handling



Loader with reel handling attachment on bale grabber



Loader for Coir handling



Loader for cement bags handling



Material handling at Batching plant



Telescopic Loader Loading Husk In Truck



High Dumping @ 13.12ft tallest loader in India

BULL  **V2**

FEATURES :

- Low cost Radial Loader mounted with Tractor & Trailer.
- Materials can be loaded by detaching the Trailer or without detaching Trailer from the tractor.
- Easy to Detach from the tractor.
- 360° turn rotation.
- Multiple bucket options to handle various types of material.

TRACTOR TRAILER RADIAL LOADER



OPTIONAL BUCKETS (40 TYPES)



Booster Bucket



Stone Bucket



Fork Lift



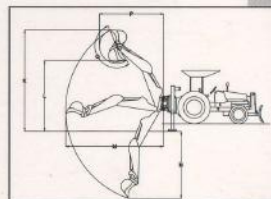
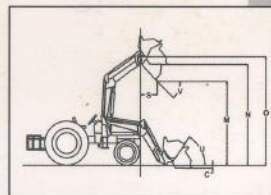
Grabbing Fork



BQRSL mechanism Ease of bucket interchangeability



Loader detachable



LOADER SPECIFICATION

TECHNICAL DATA	STD. V2_LOADER mm (Ft_inch)	EX. HT. V2_LOADER mm (Ft_inch)	MAXX. V2_LOADER mm (Ft_inch)
D Pin height / Lift height	3350 (11 ft)	3700 (12 ft - 1.6 in)	3700 (12 ft - 1.6 in)
N Load over height (Bucket parallel to the ground in the highest lifting position)	3100 (10 ft - 2 in)	3520 (11 ft - 6.5 in)	4350 (14 ft - 3.2 in)
M Dump height @ 45°	2680 (8 ft - 9.5 in)	2988 (9 ft - 9.6 in)	2988 (9 ft - 9.6 in)
with optional booster bucket (dump Height)	-	-	4195 (13 ft - 9.12 in)
S Reach at full height fully dumped	700 (2 ft - 3.6 in)	700 (2 ft - 3.6 in)	700 (2 ft - 3.6 in)
C Working depth	150 (0.5 ft)	150 (0.5 ft)	150 (0.5 ft)
V Dump Angle	60°	60°	60°
U Roll back at ground	60°	60°	60°

BACKHOE SPECIFICATION

TECHNICAL DATA	MM (FEET_INCHES)
K Max. working height	4675 (15R - 4.1 in)
L Max. load over height	3280 (10R - 9.1 in)
M Ground level Reach from shew center	4560 (14R - 11.5 in)
N Max. dig depth	3540 (11R - 7.4 in)
o Bucket rotation power	200°