

FRONT END LOADER ATTACHMENT



Salient Features of Loader

- Heavy Duty Loader
- 3 – D positional valve mechanism for enhanced operator comfort.
- Bucket level indicator for superior loader application.
- Loader detachable within 20 minutes by a single person at site.
- BQRSL Mechanism :
Enables exchanging of loader bucket attachments within seconds by operating a single lever, no spanner required.
- Low diesel Consumption
- Option of various heights dump loaders with :
2.7 m, 3.0m , 4.0m dump heights.

EXTRA

V2
COMFORT
STRENGTH
RELIABILITY
BUCKET OPTIONS

40 Types of Interchangeable Buckets with BQRSL Mechanism



Booster Bucket



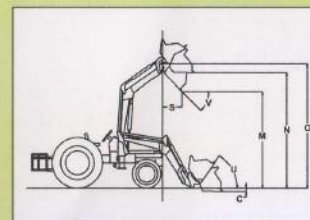
Stone Bucket



Fork lift



Grabbing Fork



LOADER SPECIFICATION

	TECHNICAL DATA	STD. V2 LOADER mm (Ft_Inch)	EX. HT. V2 LOADER mm (Ft_Inch)	MAXX V2 LOADER mm (Ft_Inch)
O	Pin height / Lift height	3350 (11ft)	3700 (12ft - 1.6 in)	3700 (12ft - 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 (9ft - 9.6 in)	2988 (9ft - 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 (0.5ft)	150 (0.5ft)	150 (0.5ft)
V	Dump Angle	60°	60°	60°
U	Roll back at ground	60°	60°	60°