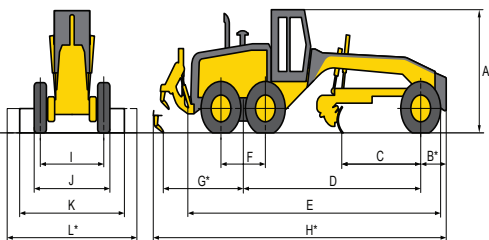
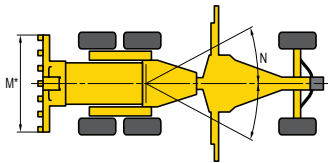


## DIMENSIONAL DATA

<b>A</b>	Height: Low profile cab:	3.2 m
<b>B</b>	Center of front axle to counterweight (Pusher)	927 cm
<b>C</b>	Center edge to center of front axle	2.58 m
<b>D</b>	Wheel base to centre of tandem	6.48 m
<b>E</b>	Front tyre to rear bumper	11.45 m
<b>F</b>	Tandem wheelbase	1.524 m
<b>G*</b>	Center of tandem to back of ripper	2.78 m
<b>H*</b>	Over all length	10.575m
<b>I</b>	Track gauge	2.165 m
<b>J</b>	Width of tyres (with 17.5 x R25)	2.6 m
<b>K</b>	Width of moldboard (optional)	3.71 m
<b>L*</b>	Width of moldboard (standard)	4.32 m
<b>M*</b>	Ripper beam width	2.305 m
<b>N</b>	Articulation, left or right	25 °
	Clearance	390 cm



## MOLDBOARD

Hydraulic power shift fabricated from high carbon steel. Includes replaceable metal inserts, cutting edge and end bits. Cutting edge and end bits are hardened

Dimensions	4320 x 645 x 25 mm
Arc radius	329 mm
Cutting edge	152 x 16 mm

## BLADE RANGE

## Circle centre shift:

Right	590 mm
Left	590 mm

## Moldboard side shift:

Right	820 mm
Left	820 mm

## Maximum shoulder reach outside rear tyres (frame straight):

Right	2000 mm
Left	2000 mm

Maximum lift above ground 480 mm

Maximum cutting depth 615 mm

Maximum blade angle, right or left 90 °

Blade tip angle 40 ° forward, 5 ° backward

Fuel tank 460ltr