

Characteristics	TB - L2	TB - L4	TB - L6
Recommended Machine (t)*	25/35	35/45	45/65
Total Weight (kg)	6100	8300	9800
Dimensions (LxWxH) (mm)	2000x1600x1600	2300x1600x1600	2700x1600x1600
Capacity (t)	230	280	340
Work Pressure (bar)	350	350	350
Stroke (mm)	800	1000	1000
Hydraulic System	Double Line	Double Line	Double Line
Tilting Capacity: LxWxH (m)- ton#	15x3x8 - 1080t	25x3x8 - 1800t	40x3x8 - 2880

\* The data quoted are indicative and may change depending on the machine model to be fitted.

# These values are an estimate. They vary according to the slope of the quarry and width of the bench.



## ADVANTAGES

- Facilitates the tilting of large benches in quarries.
- Usage of a single carrier machine.
- Less wear on the carrier machine.
- Simplified handling.
- Low maintenance.
- Less costs.
- Lower fuel consumption.
- It allows to work in tight spaces.
- Less human resources mobilized.
- Increased safety.
- Avoid the purchase of large capacity machines.
- Excellent working on broken benches.
- Increase of productivity comparing with traditional method.
- Easy coupling and faster positioning because it has a top rotative plate.