

Technical sheet :

KERB DRIVER



Benefits

- Major improvement in kerb-stone placement
- Uses vacuum instead of human strength to lift & precisely place kerb stones
- Accurate kerb stone placement: articulated arm + height control
- Safety: vacuum accumulator prevents from stone loss
- Safety: fork lock

Technical characteristics

- Vacuum-based kerb stone lifting
- Lifting control: "bike type" handlebar
- 3.4m long articulated arm
- Capacity- vacuum lifting: 160kg
- Capacity- on forks: 1500kg

- Fork-in-fork: lifted with the MT's forks + has its own forks to move a kerb stone pallet"

Capacities		PBA 25N 1020 LB
Capacity (kg)		1500
Capacity 2 (kg)		160
Max @ outreach 2 (mm)		34000
Weight and dimensions		
Overall length (mm)	l1	1533
Overall height (mm)	h17	2512
Width (mm)		1619
Overall weight (kg)		450
Working Parameters		
Machine Equipement		Hydraulic line
Hydraulic system		false



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