



6.2 $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \left(\frac{dx}{dt} \right)^2 \right) = m \frac{dx}{dt} \frac{d^2x}{dt^2} = m v \frac{d^2x}{dt^2}$

7. سرع

9. **مجموعه کتب و اسناد خطی** 3004-281 **رسم** **نسخه خطی**



Diesel Concrete Mixer

Type	Concrete Mixer
Output	0.1m ³
Unmixed Capacity (liters)	280
Engine	- YANMAR, ROBIN or equivalent - Diesel Engine, Manual Start
Weight	300kg - 550kg
Towing Wheels	2 or 4 Wheels
Drum total volume (liters)	450
Drum rotation (rpm)	21-25

Remarks - Heavy model

- Heavy model of tilting drum concrete mixer, hand feed, manual start.
- Mix 1 bag of 50kg cement every time.
- Easily accessible engine cab and the cover can be removed to get good ventilation for cooling the engine.
- Four or two towing pneumatic wheels

