

Series 0205 Vibratory Roller

I. Pictures



II. Main technical parameters

Model	020560	020572
Total length (mm)	1760	2060
Total width (mm)	980	980
Total height (mm)	666	666
Diameter of vibratory wheel (mm)	• 590	• 590
Weight (including hanging parts) (Kg)	890	955
Exciting force (KN) @ (L/min)	31 @ 60	37 @ 60
Swing angle (°)	±15°	±15°
Operating flow (L/Min)	60-70	60-70
Allowed maximum pressure (Mpa)	20	20
Applicable model	Skip steer loader/small loader	

III. Main characteristics of product

1. With a motor protective device equipped for the hydraulic system, prolonging the motor service life.
2. Compared with large road rollers, it offers flexible and simple operation, has a small occupied area and requires low capital investment.
3. An ideal tool for leveling roads with high compaction and flatness, capable of rolling sandy, cohesive, and semi-cohesive soils, subgrade stabilized soil, asphalt concrete pavement, and so on.

4.If it is equipped on

a

small



loader, the client shall independently install the position limiter for bucket tilt-back and the skip bucket as per the condition of the main equipment.

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