RIPPA R57 PRO

Small Excavator | Kubota V2607 | 35.5 kW



OPERATING WEIGHT	ENGINE POWER	MAX DIGGING DEPTH	MAX UNLOADING HEIGHT
5 775 kg	**35.5** kW | 47.6 hp	**3785** mm	**4080** mm

WHERE IT WORKS

A direct alternative to Kubota models for construction teams and small contractors.

TARGET AUDIENCE

Professional tasks, leasing companies, engineering contractors.

CORE SCENARIOS

Heavy earthmoving, commercial excavation, deep foundation engineering, and heavy-duty tasks for specialized farms.

KEY FEATURES

- Ideal choice for small construction teams
- Suitable for heavy earthwork and deep foundation projects
- Supports the most powerful attachments
- Longer design life and simpler maintenance
- A more cost-effective alternative to Kubota KX057

Specifications are taken from the factory product manual and may change without notice. Images are for illustration; standard configuration applies.

RIPPA R57 PRO specifications

WEIGHT AND DIMENSIONS

Operating weight	**5 775 kg**	12 705 lb
Total length for transport	**5850 mm**	230.3 in
Total width for transport	**2000 mm**	78.7 in
Total height for transport	**2580 mm**	101.6 in
Maximum digging radius	**6160 mm**	242.5 in
Maximum digging depth	**3785 mm**	149.0 in
Maximum unloading height	**4080 mm**	160.6 in
Bulldozer blade width	**1880 mm**	70.0 in

DRIVE AND HYDRAULICS

Engine	**Kubota V2607**	
Output power	**35.5 kW**	47.6 hp
Hydraulic pump	**HYTEK**	
Travel motor	**ZHTE**	
Rotary (swing) motor	**ZHTE**	

STANDARD CONFIGURATION

Kubota engine / pilot multi-way valve / hydraulic variable displacement piston pump / engineering cylinder / ZHTE swing motor / adjustable bulldozer blade / air conditioning / adjustable driver's seat / standard bucket / hydraulic lock / cab / escape hammer / portable fire extinguisher / audio system

OPTIONAL CONFIGURATION

Breaker / Ripper / Wood Grapple / Rake / Rotary Drill / Big Bucket / Mud Bucket / Tilt Bucket / Thumb Clamp / Swing Arm / Side Swing of Bulldozer

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