



RP453L

Paver

RP453L paver is a small type hydraulically driven wheeled paver with a reinforced E340T hydraulic screed, paving width ranges from 1.8m to 4.5m, and an electric heating and tamper compaction device. The machine is equipped with four-wheel drive and self-differential ASC technology, making it highly resistant to load and anti-slip performance, and is widely used in asphalt paving construction of municipal roads and rural roads, and asphalt pavement maintenance construction of classified highway.

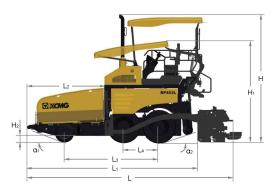




Performance and characteristics

- Driving speed up to 20km/h, allows quicker transportation. Full hydraulic axle drive automatic differential transmission system, rear four-wheel drive mode, good operability, large contact area and high traction force.
- 73.5kW power with ECO mode reducing fuel consumption and wear and tear.
- Independently driven conveyor and auger system, proportional adjustment of auger speed, strong operating ability and more responsive.
- 12t large hopper always store enough materials and adapt to different tonnage of trucks.

Main di	mensio	ns											Unit	t: mm
Model	L	L1	L2	L3	L4	W	W1	W2	W3	Н	H1	Н2	α1	α2
RP453L	6260	5000	2212	2790	1040	3258	1884	1423	235	3745	3009	190	21.8°	21.1°





nit RP453L m 1800 m 4500 m 260 nin 20 /h 20 h 240 6 20
m 260 nin 20 //h 20 h 240
nin 20 /h 20 h 240
/h 20 h 240
h 240
20
SDEC
SC4H100.1G3
CHN Stage III
Diesel
V 73.5
m 2000
2
m φ 559×305
4
m φ 974×235
12
2
nin 24
m 79
m 300
24
9
11
11.9
(A) 90.8
(A) 112
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3(