

RAUSSI VACUUM HARVESTER HIK-330, -340



HIK-340 equipped with dustcyclon PSL-300



TECHNICAL DATA

Model	HIK-330	HIK-340
Working width	3 m	3 m
Size of container	30 m ³	40 m ³
Required engine output	75 kW (100 hp)	95 kW (130 hp)
Working speed	4- 10 km/h	4- 10 km/h
Capacity (per hour)	50- 80 m ³ /h	60- 100 m ³ /h
Weight	4500 kg	5000 kg
Tyres (8 pcs)	600/50x22,5	600/50x22,5

- hydraulically operated lifting tubes (pipeline 400 mm)
- nozzles for environment or energy peat

Extras for vacuum harvester:

- dustcyclon PSL-300 (stops spreading dust)
- tyres 700x22,5

We also have high-power harvesters HIK-340st and HIK-350st:

- more effective, pipeline 500 mm, bigger rotor

Manufacturing:
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