



ENGINE

Make	Hatz
Type	2M 41L
Cylinders	2
Cooling system	air
Output at 2800 rpm (DIN 6271)	26.4 kW (35.4 HP)
Electric starting	12 V

SPEED

1 st gear (work)	0÷20 m/min
2 nd gear (travel)	0÷3.5 km/h

SCREED RB 260

Hydraulically extending screed width	1.40÷2.60 m
with 2 extensions (0.20 m each) (optional)	max 3.00 m
Laying width reduction (optional)	1.40÷0.50 m
Smoothing plate width	245/210 mm
Screed heating	LPG
Smoothing plate vibration frequency	
3400 rpm	(56.7 Hz)

TECHNICAL SPECS

Transmission	hydrostatic
Track base	1430 mm
Shoe width	200 mm
Ground pressure (hoppers empty)	0.68 kg/cm ²
Inside turning radius	0.70 m
Operating weight	4000 kg
Hopper capacity (tunnel included)	6 t
Hopper discharge height - at centre	490 mm
at sides	525 mm
Ground clearance	185 mm

PERFORMANCES

Max. production	80 t/h
Mat thickness	5÷200 mm

TANK CAPACITIES

Diesel fuel	69 l
Hydraulic oil	73 l
Ecological liquid	22 l