

SM 62-2



Cutting asphalt and concrete down to a depth of 145 mm (5.7 in.), the SM 62-2 is the ideal solution of a wide range of small to medium-scale cutting tasks. Its powerful engine and balanced design ensure optimum efficiency. The engine features a balance shaft for low-vibration running and a long blade life. In addition, the SM 62-2 comes standard with a swivel arm for adjusting the cutting blade depth. The engine always remains in the horizontal position. The constant center of gravity increases the pressure on the cutting blade and thus ensures a smooth forward movement and a long service life of the cutting blade – advantages that pay off in day-to-day operation.

Technical details

- ▶ Indicator scale for cutting depth
- ▶ Lever for adjustment of the cutting depth
- ▶ Water tank
- ▶ Tap connection for direct water supply
- ▶ Water splash guard
- ▶ Adjustable guide bar
- ▶ Folding bar for transport
- ▶ Guide bar and recessed grip facilitate craning and lifting
- ▶ Air intake located outside the dust zone above the water tank

Technical data SM 62-2

Type		SM 62-2
Service weight with empty tanks	kg (lbs)	70 (154)
Service weight as per CECE	kg (lbs)	85 (187)
Blade diameter	mm (in.)	400 (15.7)
Diameter of blade aperture	mm (in.)	25.4 (1.0)
Max. cutting depth	mm (in.)	145 (5.7)
Cutting blade speed	r.p.m.	2,830
Engine manufacturer		Robin EH 34D
Engine type		4-stroke, gasoline
Engine power output, max.	kW (HP)	8.1 (11.0)
Power output at operating speed	kW (HP)	5.9 (8.1) at 3,600 r.p.m.
Type of drive		manual

We reserve the right to alter specifications.

Technical features SM 62-2

Indicator scale for cutting depth
Water tank, 25-litre (6.6 gal)
Tap connection for direct water supply
Water splash guard
Quick adjustment with lever
Adjustable guide bar
Folding bar for transport
Lifting possibility/guide bar/recessed grip/handle
Balance shaft in engine
Lifting bar
Air intake located outside the dust zone above the water tank

Saw blade is sold separately.