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SFK-80ZTH

Two-stage tracked snow blower with hydrostatic drive, 86 cm clearing width

PRODUCT-INFORMATION

Technical Data	SFK-80ZTH
Engine	4-stroke OHV-Winter petrol engine LC190FDS
Displacement	420 cm ³
Engine power	9,0 kW at 3.600 rpm
Gasoline tank volume	6,0 Liter
Starting	Recoil start or E-Start (12V/12Ah battery)
Driving system	Hydrostatic track drive (stepless)
Clearing width	868 cm (34")
Infeed height	540 mm
Auger	355 mm (14")
Ejection distance	max. 15 m
Chute	Electrically adjustable
LED-Headlights	Standard
Dimensions (LxWxH)	1542x916x1235 mm
Weight (net / gross)	240 kg/280 kg
Packaging (LxWxH)	1400x960x1185 mm



Art. No.: SFK80ZTH

EAN: 40 47424 00827 0



Equipment Features:

✓ Rubber tracks

✓ Hydrostatic driven

✓ Zero-Turn-Function

✓ E-Start

The SFK-80ZTH is robust, maneuverable and quickly completes your clearing work. Ideally suited for commercial or professional use.

- Powerful 420 cm³ winter engine with large fuel tank
- Maximum traction on all surfaces due to the hydrostatic crawler chassis
- Convenient starting system with integrated electric start
- Zero-turn function for easy turning on the spot
- Robust milling auger, ejection range of up to 15 meters
- Horizontal adjustment of the milling housing
- Electric control for discharge chute and flap
- 2 LED working lights can be switched on and off
- Skids protect the paths from damage
- Foldable, non-slip standing platform for the operator

LUMAG GmbH reserves the right to make technical / optical modifications to the of the products without prior notice. Data sheet created on: 05/2023/ Modified 19.07.23