



McCULLOCH[®]

McCULLOCH M125-85FH

Efficient front mower which offers superior overview of the working area, thanks to its front-mounted cutting deck. The rear-wheel steering means high manoeuvrability and features like key start, easy-access controls and cast iron rear-end frame, make this mower comfortable and stable to use. The 2-in-1 cutting deck offers both mulching and rear ejection. The FH model is equipped with pedal-operated hydrostatic transmission for extra easy speed and direction changes.



Front-mounted cutting deck
The front-mounted cutting deck gives you superior overview of the working area and lets you mow and trim close to trees, bushes and other objects.



Rear-wheel steering
High manoeuvrability and best in class uncut circle thanks to the rear-wheel steering.



Inverted frame technology
The engine, transmission and steering system are grouped together with a centered and low position, which gives you good stability as well as easy service access.



Cast iron rear-end frame
For stable operation and high durability.



Attachments for year-round use
Possible to attach snow blade, trailer, spreader and more for year-round use.



Easy-access controls
Controls are within easy reach from the driver's seat.

Additional features

Front-wheel drive
The front-wheel drive ensures good traction.

Compact design
The compact design makes it easy to manoeuvre the mower in smaller spaces. Also requires less space for storage.

Welded steel frame
Robust welded steel frame for high durability.

Comfortable seat
High-back seat for improved comfort while mowing.

Hydrostatic transmission with pedals
Control the speed and direction with separate pedals for forward and reverse.

Key start
For effortless and easy starting.

Comfort steering wheel
The ergonomic and comfortable steering wheel makes your ride more enjoyable.

Cup holder
Bring refreshments while mowing.

Additional features

Technical data

Engine

Engine manufacturer	Briggs & Stratton
Engine name	PowerBuilt
Engine type	3125
Net power at preset rpm	6.5 kW @ 2900 rpm
Cylinder displacement	344 cm ³ / 20.99 cu.inch
Cylinders	1
Engine cooling	Air
Battery	12 V 18 Ah
Fuel Type	Gasoline
Fuel tank volume	3.3 lit / 0.87 gal.
Engine lubrication type	Splash
Oil capacity	1.4 lit / 47.34 fl oz

Drive system

Transmission type	Hydrostatic
Transmission manufacturer	Tuff Torq
Drive method	Pedal-operated
Speed forward, min-max	0-7.5 km/h / 0-4.66 mph
Speed reverse, min-max	0-7.5 km/h / 0-4.66 mph

Cutting deck

Cutting width	85 cm / 33.5 inch
Uncut circle ¹	125 cm / 49.2 inch
Cutting deck type	Stamped
Cutting deck material	Steel
Cutting methods	Mulching/Rear discharge
Cutting height, min-max	25 - 70 mm / 0.98 - 2.76 inch
Cutting height adjustment	Notch
Cutting height steps	5
Blade engagement	Manual
Blades	2

Other

Seat back height	Medium
Seat material	Vinyl

Dimensions

Tyre size, front	16x6-10"
Tyre size, rear	13x5-8"
Wheelbase	80 cm / 31.5 "
Base machine, length	196 cm / 77.17 inch
Base machine, width	89 cm / 35.04 inch
Base machine, height	107 cm / 42.13 inch
Weight	186 kg / 410.05 lbs

Sound and noise data

Sound pressure level at operators ear	84 dB(A)
Sound power level, measured	98 dB(A)
Sound power level, guaranteed (LWA)	99 dB(A)

Vibrations

Vibration level steering wheel	4.3 m/s ²
Vibration level seat	1.3 m/s ²

Technical data**Logistics**

Packaging Type	Wood and cardboard treated and bark-free
Packaging size, LxWxH	2150x1085x790 mm / 84.65x42.72x31.1 inch
Packaging volume	1.82 m ³ / 64.3 cu.feet
Gross weight	236 kg / 520.28 lbs
Pallet Size, LxWxH	2150x1085x129mm / 84.65x42.72x5.08inch
Quantity per pallet	1 pcs
Weight packaging	50 kg / 110.23 lbs

Accessories