

12V STICK TRANSFER PUMP BARE (TOOL ONLY) M12BSTP0 BY MILWAUKEE



SKU	Option	Part #	Price
8730258		M12BSTP0	\$279

Model	
Type	Transfer Pump
SKU	8730258
Part Number	M12BSTP0
Barcode	4892210207937
Brand	Milwaukee
Dimensions	
Product Weight (Net Weight)	1.5 kg
Warranty	
Warranty	5 Years
Packaging + Shipping	
Shipping Weight (Gross)	1.5 kg



The M12™ Stick Transfer Pump delivers maximum filtration for uninterrupted pumping in catch basins, water meter boxes, trenches, sump pump pits, and more. Featuring a 91 cm submersible aluminium barrel, this transfer pump provides the extension needed to reach water at the bottom of trenches and hard to reach areas. Equipped with HydroPass filter technology, the 360° filter maximises flow in heavy debris, minimising downtime caused by clogging. Powered by the M12™ battery platform, this water transfer pump eliminates repetitive manual pumping and improves control, requiring only one hand to pump, freeing the other to control the outflow. With a 4.6 metre max head height and an outlet compatible with a standard 19 mm garden hose, this pump delivers the power to push water farther - out of pits and basins, over walls, and to the ideal deposit location. Compatible with all of our M12™ REDLITHIUM Batteries this pump keeps you productive, effortlessly pumping up to 34 Litres per minute and 1,040 Litres when using a M12™ REDLITHIUM™-ION 4.0 Ah battery pack

Features:

- Pumps Up to 34 litres per minute with a maximum head height of 4.6m
- 19mm threaded outlet attaches to a standard garden hose
- 91cm Submersible Aluminium Barrel provides extension and control to reach water in difficult to reach areas



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Push water out of trenches, basins and over walls to an ideal drainage site

360° Hydropass filter design maximises flow in heavy debris

Designed to specifically pump water

Specifications:

Outlet Size: 19mm (3/4")

Litres Per Charge: Up to 1,040 with a M12B4

Inlet: 91.4cm (36") rigid submersible

Head Height: 4.6 metres max

Litres Per Minute: Up to 34

Resources:

General Power Tool Safety Warning

Operator's Manual (M12BSTP0)