

WET SCREED

MI8 ScreeDemon



MBW INC.

COMPACTION & CONCRETE
CONSTRUCTION EQUIPMENT



POWERED BY
MI8 REDLITHIUM



INCLUDES 2 x MI8™
BATTERIES AND CHARGER

MBW Battery ScreeDemon Wet Screed

The MBW ScreeDemon™ addresses all the deficiencies of conventional wet screeds in one light weight, easy to use unit. Conventional wet screeds require frequent maintenance due to the mechanical drive mechanisms. The ScreeDemon solves this issue by employing a simple and durable rubber isolator to drive vibrations.

The shape of the MBW ScreeDemon bar also solves the common issues with conventional screed bars. The unique triangular magnesium bar maintains rigidity whilst perfectly transferring the vibrations along the length of the bar. The motor unit can also be attached at any point along the bar, or even attach two motor units to longer bars for added control and consolidation. The MBW Battery Scree demon will truly revolutionise your concreting, save your back and increase your productivity.



P: 1300 255 266

E: sales@allcongroup.com.au

W: allcongroup.com.au

WET SCREED

M18 ScreeDemon



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FEATURES

VARIABLE THROTTLE

Allows instant response to concrete conditions.

MAIN HANDLE

Walk-in design allows easy access to lifting points, tool-free adjustment, folds easy for transport and storage.

BATTERY-POWERED

Powered by M18™ REDLITHIUM™ reliable and convenient with no motor maintenance and motor component failures.

INTEGRATED LIGHTS

LED lights shine 1.8-2.4m either side of unit for dark work areas.

PATENTED

Dual level, anti-vibration system. Unique system reduces vibration transmitted to the operator yet allows complete control of the unit.

CENTRAL LIFTING POINT

Is perfectly balanced with any length screed bar.

HIGH STRENGTH

Cast aluminum frame with a total power unit weight of 16kg including a 12Ah Battery

MAGNESIUM SCREED BAR

Lightweight & easy to clean. Magnesium bar transfers vibrations more efficiently than conventional aluminum bars. Unit can be attached at any point along the bar.

CLAMPING MECHANISM

Captured hardware allows for quick and easy attachment.



WRENCH & BATTERY BOX

Inside the battery box is a wrench for fixing the bar to the drive unit. The battery box has drainage holes to avoid moisture build up.

SEALED EXCITER

Oversized bearing design requires NO maintenance.

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SCREEDEMON TECHNICAL SPECIFICATIONS

Model	VSSDBMU
Power Source	Milwaukee Tools M18 High Output Battery
Max Power	630W
Weight	15.2kg (Inc 18V 12Ah Battery)

M18™ REDLITHIUM™ Battery Test

5Ah Battery	Run Time:	27 Minutes
	Recharge Time:	49 Minutes
9Ah Battery	Run Time:	50 Minutes
	Recharge Time:	86 Minutes
12Ah Battery	Run Time:	65 Minutes
	Recharge Time:	120 Minutes

(Run time is continuous operation at full throttle)

SCREEDEMON TRIANGULAR MAGNESIUM SCREED BAR



- Minimises variability in vibration
- Double Triangular geometry
- Clamps to ScreeDemon - No fixing holes or hardware through bar
- Fixing mechanism conscealed in unit. Threads not accessible to concrete once attached to bar.
- Attaches and removes in seconds for cleaning and transport
- Allows for offsetting of screed for working under protrusions

Item Code	Length	Weight
VSSDB12	1220mm	3.7kg
VSSDB18	1830mm	5.5kg
VSSDB24	2440mm	7.3kg
VSSDB30	3050mm	9.1kg
VSSDB36	3660mm	10.9kg
VSSDB48	4880mm	14.5kg
VSSDB54	5490mm	16.3kg
VSSDB60	6100mm	18.1kg

ABOUT MBW

Since 1967, MBW has been manufacturing one of the construction industry's most interesting lines of compaction, concrete and related equipment.

What makes the MBW line interesting?

MBW is not a copyist - we do not duplicate designs developed by others. MBW begins each new engineering project with the assumption that significant progress can be made in terms of improved productivity, reduced maintenance, longer life, enhanced user safety and lower long-term cost of ownership. Often MBW's R&D efforts result in entirely fresh approaches to solving industry problems, increasing productivity and producing the industry's safest tools.



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