











PLUMBING, MECHANICAL & HVACR

SOLUTION

14" Cut-Off Saw MXF314-2XC

BENEFITS

- Zero emissions work safely in confined spaces
- Cut up to 5" depths
- Perfect for indoor service applications; sump pumps, trenching 4' 8'

APPLICATIONS



Cutting Pipe PVC, cast iron & ductile iron. Commonly 4" – 12".



TrenchingFull plunge cutting in concrete
5" D x +12' L x 12" W.



depth, limited length 4' - 8'.



Handheld Core Drill MXF301-2CP

- AUTOSTOP[™] technology for more control
- Eliminates the hassle of extension cords and tripping breakers
- Replacement for handheld corded coring solutions/ rotary hammer core bits



Running Pipes
Mechanical: For gas, system
cooling, etc. Plumbing:
For chilled/ heated
water and waste.



Plumbing: 3" – 5" cast iron pipe for sewage.



HVAC: 6" – 14" diameters to accommodate vent stacks and risers.



CARRY-ON™ 3600W/1800W Power Supply MXF002-2XC

- Portable & compact
- No emissions for accessible power both inside and outside
- Replaces Honda 2200 suitcase generator when used in intermittent applications



Power up to
(1) 15A Tool
Power everything from

15A tools to sensitive electronics. Pipe threading (55-3/4" threads).



Power in Confined Spaces

Compact size, no emissions and quiet operation.



Charge Batteries (6) M18™ XC5.0 batteries.



Sewer Drum Machine w/ POWERTREDZ™

- POWERTREDZ™ Lift Assist
- CABLE DRIVE™ automatic feed & retract
- For use with 5/8" 3/4" cable
- 100' drum capacity
- Replaces similar capacity competitive corded solutions



Emergency Sewer Back Up

Open up the line to assess what is causing blockage.



Routine Maintenance

Used to break up reoccurring issues inside line (roots/ grease).



Breaker MXF368-1XC

- More portable vs corded/pneumatic
- Lighter weight and most productive
- Up to 70% less vibration
- 20% more impact energy than Bosch Brute



Trenching Concrete

Adding or repairing mechanical or plumbing systems. Commonly 12' to +24' L & 8" to 12" W. Break up to 2 tons per charge.



Spot System Access

Adding or repairing sump pumps. Generally, 4' x 4' patch & potential trenching depending on location.



MXF041-1XC

Emission-free & rated for indoor/outdoor use

- Easily transport with 8" all-terrain wheels
- 27,000 lumens &(4) adjustable light heads
- Replacement for tow behind or metal halide light

■ AC cord for higher outputs & charging of MX FUEL™ batteries



Emergency
Municipality Work
Optimized load/unload and easy

Optimized load/unload and easy set up in all terrain for quick lighting.
Up to 10 hours of run-time.



Overnight Rooftop Chiller Replacements

(4) Adjustable light heads and 10' mast for optimal coverage of area or task lighting. Up to 10 hours of run-time.







ELECTRICAL

SOLUTION

Handheld Core Drill MXF301-2CP

BENEFITS

- AUTOSTOP[™] technology for more control
- Eliminates the hassle of extension cords and tripping breakers
- Replacement for handheld corded coring solutions/ rotary hammer core bits

APPLICATIONS



Running Conduit

Spanning 3/4" up to 4" between the 1-5" diameter range.



CARRY-ON¹ 3600W/1800W Power Supply MXF002-2XC

- Portable & compact
- No emissions for accessible power both inside and outside
- Replaces Honda 2200 suitcase generator when used in intermittent applications



Power up to (1) 15A Tool

Power everything from 15A tools to sensitive electronics. Pipe threading (55-3/4" threads) or cable pulling (shorter duration pulls).



Confined Spaces

Compact size, no emissions and quiet operation.



Batteries

(6) M18[™] XC5.0 batteries.



14" Cut-Off Saw MXF314-2XC

- Zero emission work safely in confined spaces
- Push button start
- Great for service and indoor punch list work to rough in junction boxes and conduit runs



Trenching

New and replacement Systems. Full plunge cutting in concrete 5" D x +12' L x 12" W.



Access Cutting

Conduit junctions & new duct banks. 4" to 5" cut depth and 2' L x 2' W or less.



System Removal

Remove old or existing systems being replaced.



MXF368-1XC

- More portable vs corded/pneumatic
- Lighter weight and most productive
- Up to 70% less vibration
- 20% more impact energy than Bosch Brute



Trenching Concrete

Adding or repairing electrical systems. 12' to +24' L x 8" to 12" W.



Driving Ground Rods

Most commonly 1/2" & 5/8", 8' long at 2 – 3 applications per day.



Backpack Concrete Vibrator MXF371-2XC

- Less noise and zero emissions
- Power to push up to 2-1/2" head at over 11,000 VPM
- Easier to use with wireless remote
- Accepts shafts up to 21'
- Ideal for pours <200 yds³



Encase electrical equipment in concrete. Generally 2' - 4' deep.



Light Pole Bases

Poured below grade to protect electrical systems. DOT mandates they be consolidated in many states.



- Emission-free & rated for indoor/outdoor use
- Easily transport with 8" all-terrain wheels
- 27,000 lumens & (4) adjustable light heads
- AC cord for higher outputs & charging of MX FUEL™ batteries
- Replacement for tow behind or wobble light



Shutdown

Up to 10 hours of run-time and up to 2,683 ft2 at 1 fc for task or area lighting.



Provision of task or area light prior to temp lighting being installed.







GC/CONCRETE

SOLUTION



Backpack Concrete Vibrator MXF371-2XC

BENEFITS

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- Power to push up to 2-1/2" head at over 11,000 VPM
- Fasier to use with wireless remote
- Accepts shafts up to 21'
- Ideal for pours <200 yds³

APPLICATIONS



Flatwork / Slabs

6" - 12" thick, commonly used with 7' or 10' shaft.



Footings Poured below grade to

support the structure.



Walls / Columns

Modular design allows the harness to disconnect for longer shafts.



Concrete Vibrator MXF370-2XC

- Eminates cords, no tripping hazards
- Power to push up to 2-1/2" head at over 11,000 VPM
- Easier to use with wireless remote
- Accepts shafts up to 21'
- Ideal for pours <200 yds³



Walls / Columns

Users are generally working at a height, typically poured with at least a 10' whip.



Footings

Generally use 14' shaft and 2" head or greater for deep footings (10' x 10').



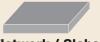
Misc. / Other **Pours**

Retaining walls, wheel chair ramps, etc.



Vibratory Screed MXF381-2CP

- No emissions for safer workspace both indoors and outdoors
- Variable speed trigger for maximum control
- Accepts 4' 16' bars on one motor
- Replacement for gas vibratory screeds



Flatwork / Slabs

Used to level concrete and ensure it meets grade. 2 hours per charge w/ 12' bar.



ROCKET™ Tower Light/Charger MXF041-1XC

- Emission-free & rated for indoor/outdoor use
- AC cord for higher outputs & charging of MX FUEL™ batteries
- Easily transport with 8" all-terrain wheels
- Supplemental to tow behind light



Pours Emission-free and up to 10 hours of task & area lighting for night or morning pours.



Lighting(4) Adjustable light heads for task or area light and up to 10 hours of run-time.



Applications Remote applications and exterior egress lighting.



CARRY-ON¹ 3600W/1800W Power Supply MXF002-2XC

- More efficient for intermittent applications
- No emissions for accessible power both inside and outside
- Replaces Honda 2200 suitcase generator when used in intermittent applications



Power up to (1) 15A Tool

Power everything from 15A tools to sensitive electronics. Rotary hammer or 7-1/4" circular saw (1,210 cuts).



Power in **Confined Spaces**

Compact size, no emissions and quiet operation.



Charge **Batteries**

(6) M18™ XC5.0 batteries.



Breaker MXF368-1XC

- More portable vs corded/pneumatic
- Lighter weight and most productive
- Up to 70% less vibration
- 20% more impact energy than Bosch Brute



Trenching 12' to over 24' long and 8" to 12" wide.



Slab Demotion

Range in sizes when over 100 ft2. other pieces of equipment are preferred.



MXF314-2XC

- Work safely in confined spaces
- Position extra batteries & chargers
- Ideal for cutting rebar for both new installations and repair. Also block & brick cutting indoors.



Cutting Rebar #4 - #8 Most Commonly. Cut single sticks or bundles. Recommend steelhead blades.



Scoring Concrete Cuts usually 0.5" to 2" deep.



Masonry Work Block and brick cutting applications.







POWER UTILITY

SOLUTION

Light/Charger MXF041-1XC

BENEFITS

- Up to 3,000 ft² at 1 fc coverage on high mode
- Quick load/unload
- Easily transport with 8" all-terrain wheels
- Outdoor rated & withstands 35mph winds
- Supplemental or replacement to tow behind light

APPLICATIONS



Optimized load/unload and easy set up in all terrain for quick lighting

and up to 10 hours of run-time



Portable design for easy movement on all terrains for task and area lighting in remote areas where trucks cannot access.



CARRY-ON 3600W/1800W Power Supply MXF002-2XC

- Portable & compact
- No emissions, lower noise, no engine maintenance
- Replaces Honda 2200 suitcase generator when used in intermittent applications



Power up to (1) 15A Tool

Power everything from 15A tools to sensitive electronics (sump pumps, fans or blowers).



Power in **Confined Spaces**

Compact size, no emissions and quiet operation.



Charge **Batteries**

(6) M18™ XC5.0 batteries.



Breaker MXF368-1XC

- More portable vs corded/pneumatic
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Concrete & aspha 5' L x 4' W at



Driving 3 - 4 Installations



Pole Foundation Demolition

Breaking up pole foundations during pole resetting.
4 – 5 poles a day.



14" Cut-Off Saw MXF314-2XC

- Work safely in confined spaces
- Position extra batteries & chargers
- Go-to solution for vault or manhole cutting applications in confined spaces



Cutting Gain access to repair / update a system. Fully plunged in concrete 5" D x +5' L x 4' W.

Concrete or **Metal Pole**

Topping Cut top off poles that are too tall. 4" - 6" diameter, 4 - 6 poles daily.



Add new or updated lines. Full plunge cutting needed.



Backpack Concrete Vibrator MXF371-2XC

- Less noise and zero emissions
- Power to push up to 2-1/2" head at over 11,000 VPM
- Easier to use with wireless remote
- Accepts shafts up to 21'
- Ideal for pours <200 yds³



Small slabs that are poured to support transformers.



Walls and construction of vaults.



- AUTOSTOP™ technology for more control
- Eliminates the hassle of extension cords and tripping breakers
- Replacement for handheld corded coring solutions/ rotary hammer core bits



Adding new holes in the wall for wire or conduit runs.











GAS UTILITY

SOLUTION

Light/Charger MXF041-1XC

BENEFITS

- Emission-free & rated for indoor/outdoor use
- 27,000 lumens & (4) adjustable light heads
- Quick load/unload
- Easily transport with 8" all-terrain wheels
- Supplemental to tow behind light

APPLICATIONS



Emergency Response

Optimized load/unload and easy set up in all terrain for quick lighting with up to 10 hours of run-time.



New Construction

Task and area lighting for pipelines and mains that are in rural areas where trucks cannot access.



14" Cut-Off Saw MXF314-2XC

- Instant start and no gas headaches
- Position extra batteries & chargers
- Go-to solution for vault or manhole cutting applications in confined spaces



Full plunge cutting to gain access to repair / update a system 5" D x +5" L x 4' W.



Material removal and disposal of 4" to 12" carbon steel, cast iron, polyethylene & PVC.



Handheld Core Drill MXF301-2CP

- AUTOSTOP™ technology for more control
- Eliminates the hassle of extension cords and tripping breakers
- Position extra batteries & chargers
- Replacement for handheld corded coring solutions/ rotary hammer core bits



Meter Install Service

Cinder block & concrete foundations. Run gas line from meter to manifold inside house or building. Generally 1-1/2" to 3" holes, 1 - 5 applications per day.



CARRY-ON¹ 3600W/1800W Power Supply MXF002-2XC

- Portable & compact
- No emissions for accessible power both inside and outside
- Replaces Honda 2200 suitcase generator when used in intermittent applications



Power up to (1) 15A Tool

Power everything from 15A tools to sensitive electronics. Heat fusion machines or pipe threading (55-3/4" threads).



Confined Spaces

Compact size, no emissions and quiet operation.



Batteries

batteries.



- More portable vs corded/pneumatic
- Lighter weight and most productive
- Up to 70% less vibration
- 20% more impact energy than Bosch Brute



3 - 5 applications a day.

TOTALTOOL.COM TOOLS, SERVICES, SOLUTIONS, SHOP.TOTALTOOL.COM







COMMUNICATIONS

SOLUTION

ROCKET™ Tower

Light/Charger MXF041-1XC

BENEFITS

- (4) Adjustable light heads and 10' mast extension
- Quick load/unload
- Easily transport with 8" all-terrain wheels
- Outdoor rated & withstands 35mph winds
- Replacement for tow behind light

APPLICATIONS



Optimized load/unload and easy set up in all terrain with

up to 10 hours of run-time.



Portable design for easy movement and up to 10 hours of run-time.



CARRY-ON¹ 3600W/1800W Power Supply MXF002-2XC

- Portable & compact
- No emissions for accessible power both inside and outside
- Replaces Honda 2200 suitcase generator when used in intermittent applications



Power up to (1) 15A Tool

ower everything from 15A tools to sensitive electronics (sump pumps, fans or blowers).



Confined Spaces

Compact size, no emissions and quiet operation.



Batteries (6) M18™ XC5.0 batteries.



MXF368-1XC

- More portable vs corded/pneumatic
- Lighter weight and most productive
- Up to 70% less vibration
- 20% more impact energy than Bosch Brute



Concrete & asphalt 5' L x 4' W at 3 - 5 applications a day.



Ground Rod Driving

Commonly 1/2" & 5/8" at 8' long, 3 – 4+ applications for new tower or pole installations.



Pole Foundation Demolition

Chisels up to 6' long, 4 - 5 poles a day.



14" Cut-Off Saw MXF314-2XC

- Work safely in confined spaces
- Position extra batteries & chargers
- Go-to solution for vault or manhole cutting applications in confined spaces



Full plunge cutting to gain access to repair/update a system 5" D x +5' L x 4' W



Cut top off poles that are too tall. 4" - 6" diameter, 4 - 6 poles daily.



Add new or updated lines. Full plunge cutting needed.



Backpack Concrete Vibrator MXF371-2XC

- Less noise and zero emissions
- Power to push up to 2-1/2" head at over 11,000 VPM
- Easier to use with wireless remote
- Accepts shafts up to 21
- Ideal for pours <200 yds³



Small slabs that are poured to support transformers.



MXF301-2CP

■ AUTOSTOP™ technology for more control

- Eliminates the hassle of extension cords and tripping breakers
- Replacement for handheld corded coring solutions/ rotary hammer core bits



Drilling 2-6 holes to run large fiber. Heavy duty HVAC system, using 2" - 6" coring.







14" CUT-OFF SAW MXF314-2XC









RUN-TIME # OF BATTERIES 2 MATERIAL 3 4 5" Depth in Concrete 6 ft 12 ft 18 ft 24 ft 8" Ductile Iron Pipe 4 Cuts 8 Cuts 12 Cuts 16 Cuts 8" Cast Iron Pipe 10 Cuts 15 Cuts 20 Cuts 5 Cuts #5 Rebar 72 Cuts 144 Cuts 216 Cuts 288 Cuts 8" Cinder Block 11 Cuts 22 Cuts 33 Cuts 44 Cuts 8" PVC Pipe 52 Cuts 78 Cuts 26 Cuts 104 Cuts **Corrugated Decking** 53 ft 106 ft 159 ft 212 ft







VIBRATORY SCREED MXF381-2CP









RUN-TIME with (1) CP203 Battery Pack at Partial Throttle

Bar Length	SQ FT	Minutes
10 FT	~9,800	140
12 FT	~10,000	120
14 FT	~5,300	55
16 FT	~3,300	30



CHARGES IN 45 MIN.





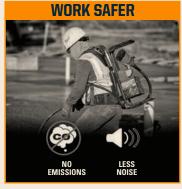


BACKPACK CONCRETE VIBRATOR MXF371-2XC









RUN-TIME	HEADS	
with (1) XC406 Battery Pack	1-1/2"	211
š 🗸	7 TRUCKS Sq Ft: ~3,800	5 TRUCKS Sq Ft: ~2,800
14FT 14FT	6 TRUCKS 20 – 25 Columns	4 TRUCKS 15 – 20 Columns



CHARGES IN 90 MIN.







CONCRETE VIBRATOR

MXF370-2XC









RUN-TIME	SHAFTS	
	7 FT	21 FT
with (1) XC406 Battery Pack	\bigcirc	\bigcirc
1-1/2"	~70 yds³	~55 yds³
HEADS 2"	~50 yds³	~40 yds³
2-1/2"	~40 yds³	~30 yds³



CHARGES IN 90 MIN.



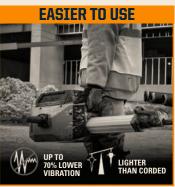


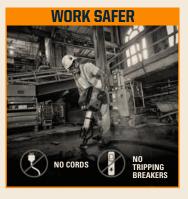


BREAKER MXF368-1XC









RUN-TIME with (1) XC406 Battery Pack











HANDHELD CORE DRILL MXF301-2CP





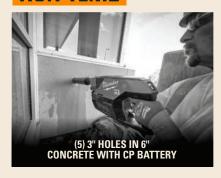


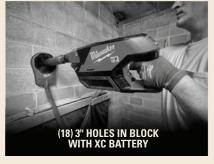
MILWAUKEE® MX FUEL®

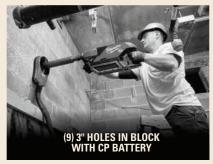


Corded Competitor

RUN-TIME













CARRY-ON S600W/ POWER SUPPLY MXF002-2XC









RUN-TIME

with (2) XC406 Battery Packs













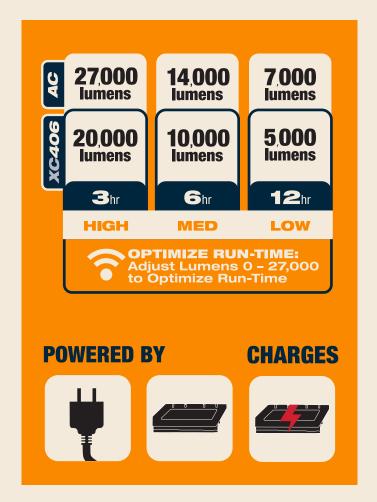


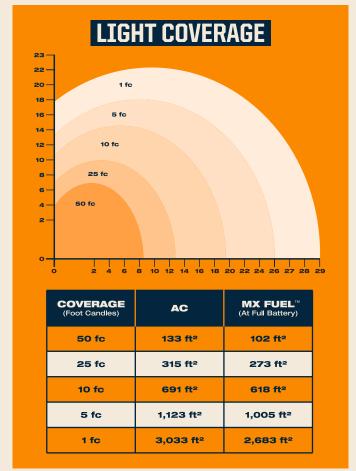




ROCKET™ TOWER LIGHT/CHARGER MXF041-1XC













SEWER DRUM MACHINE WITH POWERTREDZ MXF501-1CP





- 1. Grasp transport handle with two hands
- 2. Tilt machine back at 60° angle
- 3. Pull trigger
- 4. Pull up on the handle while treads are in motion to guide machine, counterbalance the machine to maintain 60° angle

Best practice—move one step at a time. For more information, read operator's manual.



- 1. CABLE DRIVE™ LEVER Ratcheting lever to engage bearing to clamp down on cable
- 2. CABLE DRIVE™ FEED HANDLE Automatically feeds or retracts the cable
- **3.** RAPID STOP™ RELEASE Release of CABLE DRIVE™ bearings to quickly stop cable from feeding or retracting

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