

Concrete Cutter

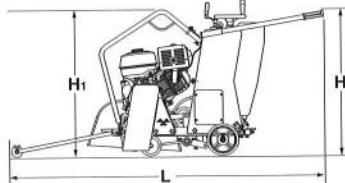
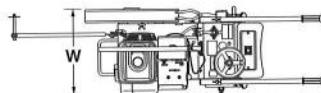
- * Mikasa concrete cutters cut to depths ranging from 70 mm to 170 mm.
- * Attachable blade sizes span from 10" (254mm) to 18" (457mm).
- * A variety of models is available to accommodate use at any job site.
- * Compact, light duty walk-behind models for easy loading and unloading.
- * Semi-self-propelling, duty models are also available.



MCD-214V

MCD-218CEH
with hour & tachometer

Concrete Cutter SPECIFICATIONS



semi self propeling



hour & tachometer (for MCD-218CEH)



plastic water tank



electric start(for MCD-218CEH)



belt cover



parking brake



double water pipe for cooling both sides of blade

model	dimensions	blade size	cutting depth	arbor size	adjusting for cutting depth	cooling system	water tank capacity (lits)	power source
MCD-214V	H ₁ : 981mm W : 585mm L : 1,990mm WT : 149kg	254mm(10") ~ 356mm(14")	70mm~ 120mm	27mm	manual lifting screw system	centrifugal injection type	45	Robin EH25-2D max.output 5.9kw(8.0PS) gasoline
MCD-218 CEH/VDX	H : 981mm W : 588mm L : 1,990mm WT: 184/169kg	254mm(10") ~ 457mm(18")	70mm~ 170mm	27mm	manual lifting screw system	centrifugal injection type	45	MCD-218CEH Honda GX390 max.output 8.2kw(11.1PS) gasoline MCD-218VDX Robin EH34-2D max.output 8.1kw(11.0PS) gasoline

Weight includes weigh of machine, lubricants, 50% of fuel and 50% of water in case with water tank option.
Features and specifications are subject to change without notification.



MCD-L14



MCD-012

model	dimensions	blade size	cutting depth	arbor size	adjusting for cutting depth	cooling system	water tank capacity (lits)	power source
MCD-012	H : 746mm W : 435mm L : 761mm WT : 58kg	254mm(10") ~ 305mm(12")	70mm~ 100mm	27mm	manual lifting screw system	centrifugal injection type	14	Robin EH17-2D max.output 3.7kw(5.0PS) gasoline
MCD-L14	H : 747mm W : 527mm L : 1,650mm WT : 100kg	254mm(10") ~ 356mm(14")	70mm~ 120mm	27mm	manual lifting screw system	centrifugal injection type	26	Robin EH25-2D max.output 5.9kw(8.0PS) gasoline

Weight includes weigh of machine, lubricants, 50% of fuel and 50% of water in case with water tank option.
Features and specifications are subject to change without notification.

★ Diamond Blade



Standard

MW-RAC:
For Cutting Asphalt
and Concrete

Standard (economic type) Diamond Blade

model	blade size	thickness	arbor size
12"MW-RAC	12"	3.0mm	27mm
14"MW-RAC	14"	3.0mm	27mm
16"MW-RAC	16"	3.0mm	27mm
18"MW-RAC	18"	3.0mm	27mm



Super Deluxe

MW-DA:
For Cutting Asphalt

MW-DC:
For Cutting Concrete

Super Deluxe Diamond Blade

model	blade size	thickness	arbor size
12"MW-DA / DC	12"	3.0mm	27mm
14"MW-DA / DC	14"	3.0mm	27mm
16"MW-DA / DC	16"	3.0mm	27mm
18"MW-DA / DC	18"	3.0mm	27mm

Tach Hour Meter

* Model "TP-22 TACH / HOUR METER" is MIKASA original tach / hour meter (Engine operating speed and integrating device) for gasoline engine.

* When engine operates, it shows rpm (engine revolution per minute), and when engine stop, it shows integrated time of engine. While engine stops, it continuously shows integrated time.

* Model "TP-22 TACH / HOUR METER" itself has two different way to use ; as hand rpm measuring device by "Clip Cord", and as fixed maintenance / inspection device by "Curl Cord".



TP-22

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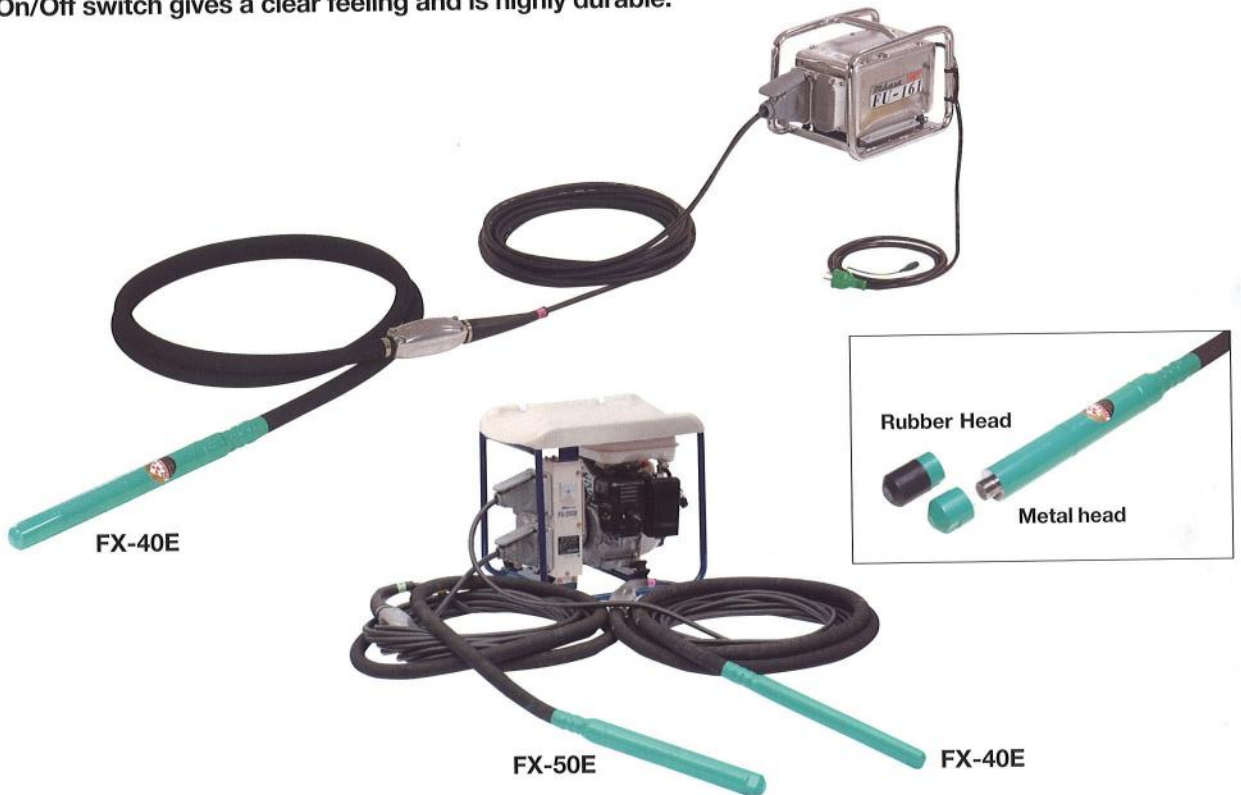


CURL CODE



High Cycle Concrete Frequency Vibrator

- ★ The FX series vibrator equips a powerful and highly efficient motor that does maintains performance even on low-slump concrete.
- ★ Vibration analysis reduces vibrations transmitted to the hand.
- ★ Aluminum die-cast switch box is light and compact yet has excellent intensity.
- ★ On/Off switch gives a clear feeling and is highly durable.



High Cycle Concrete
Frequency Vibrator

SPECIFICATION

model	vib.head dia. × length	rubber hose	voltage	cycle	input (KVA)	amplitude	vibration	cable length	weight (kg) 4m/6m
FX-30E	32 × 396mm	4 or 6m	48V	200/240Hz	0.33	1.8mm	200Hz/240Hz (12,000/14,400V.P.M)	15m	9.1/10.3
FX-40E	43 × 396mm	4 or 6m	48V	200/240Hz	0.49	1.5mm	200Hz/240Hz (12,000/14,400V.P.M)	15m	12.0/13.7
FX-50E	52 × 413mm	4 or 6m	48V	200/240Hz	0.79	1.9mm	200Hz/240Hz (12,000/14,400V.P.M)	15m	14.8/16.5
FX-60E	61 × 485mm	4 or 6m	48V	200/240Hz	1.5	2.0mm	200Hz/240Hz (12,000/14,400V.P.M)	15m	18.0/19.9

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