

meiwa

MADE IN JAPAN

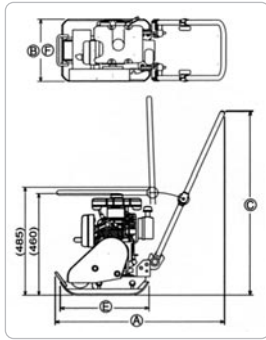


PLATE COMPACTOR

HP SERIES

Many sizes for multiple applications

■ KP30 Dimension



KP30



HP50



HP60



HP60W



HP60TP

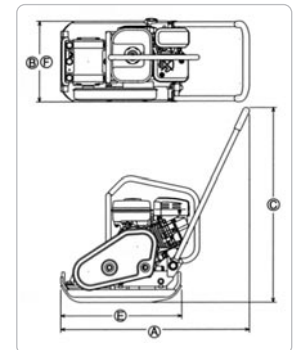


HP80W



HP80TP

■ HP50, 60, 80 Dimension



SPECIFICATIONS

Model	Weight (kg)	Dimension (mm)	Plate Size (mm)	Travelling Speed (m/min)	Vibration Frequency Hz (vpm)	Centrifugal Force KN (kgf)	Engine	Fuel (tank capacity)
KP30	37	Ⓐ L: 830 Ⓑ W: 280 Ⓒ H: 790	Ⓔ L: 400 Ⓕ W: 280	24~27	91.7 (5500)	4.9 (500)	Robin EH09-2	Gasoline (1.5L)
KP50	49	Ⓐ L: 850 Ⓑ W: 295 Ⓒ H: 820	Ⓔ L: 480 Ⓕ W: 295	22~25	91.7 (5500)	7.8 (800)	Robin EH09-2	Gasoline (1.5L)
HP50	59	Ⓐ L: 850 Ⓑ W: 350 Ⓒ H: 840	Ⓔ L: 495 Ⓕ W: 350	24~27	90.0 (5400)	10.8 (1100)	Honda GX120	Gasoline (2.7L)
HP60	65	Ⓐ L: 860 Ⓑ W: 350 Ⓒ H: 840	Ⓔ L: 525 Ⓕ W: 350	24~27	90.0 (5400)	10.8 (1100)	Honda GX120	Gasoline (2.7L)
HP60W	70	Ⓐ L: 860 Ⓑ W: 350 Ⓒ H: 840	Ⓔ L: 525 Ⓕ W: 350	24~27	90.0 (5400)	10.8 (1100)	Honda GX120	Gasoline (2.7L)
HP60TP	68	Ⓐ L: 750 Ⓑ W: 400 Ⓒ H: 850	Ⓔ L: 525 Ⓕ W: 350	24~27	90.0 (5400)	10.8 (1100)	Honda GX120	Gasoline (2.7L)
HP60TW	73	Ⓐ L: 750 Ⓑ W: 400 Ⓒ H: 850	Ⓔ L: 525 Ⓕ W: 350	24~27	90.0 (5400)	10.8 (1100)	Honda GX120	Gasoline (2.7L)
HP80	82	Ⓐ L: 920 Ⓑ W: 400 Ⓒ H: 850	Ⓔ L: 585 Ⓕ W: 400	22~25	100.0 (6000)	13.5 (1380)	Honda GX160	Gasoline (3.6L)
HP80W	85	Ⓐ L: 920 Ⓑ W: 400 Ⓒ H: 850	Ⓔ L: 585 Ⓕ W: 400	22~25	100.0 (6000)	13.5 (1380)	Honda GX160	Gasoline (3.6L)
HP80TP	85	Ⓐ L: 920 Ⓑ W: 400 Ⓒ H: 850	Ⓔ L: 585 Ⓕ W: 400	22~25	100.0 (6000)	13.5 (1380)	Honda GX160	Gasoline (3.6L)
HP80TPW	88	Ⓐ L: 920 Ⓑ W: 400 Ⓒ H: 850	Ⓔ L: 585 Ⓕ W: 400	22~25	100.0 (6000)	13.5 (1380)	Honda GX160	Gasoline (3.6L)

Appearances and specifications are subject to changes without notification. Water Tank Capacities: HP60W 9 Litre, HP80W 13 Litre.
W: with water tank T: with carrying tire

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PLATE COMPACTOR

VP & MX SERIES

Box type for powerful working



SPECIFICATIONS

Model	Weight (kg)	Dimension (mm)	Plate Size (mm)	Travelling Speed (m/min)	Vibration Frequency Hz (vpm)	Centrifugal Force KN (kgf)	Engine	Water (tank capacity)	Fuel (tank capacity)
VP80 (HVP80)	96	Ⓐ L: 830 Ⓑ W: 500 Ⓒ H: 840	Ⓔ L: 480 Ⓕ W: 500	17~20	106.7 (6400)	16.7 (1700)	Robin EX17D (Honda GX160)		Gasoline (3.6L)
MX80	83	Ⓐ L: 950 Ⓑ W: 430 Ⓒ H: 915	Ⓔ L: 565 Ⓕ W: 430	23~25	93.3 (5600)	11.8 (1200)	Honda GX120	12 Litre	Gasoline (2.0L)
MX90	94	Ⓐ L: 950 Ⓑ W: 500 Ⓒ H: 940	Ⓔ L: 565 Ⓕ W: 500	22~25	93.3 (5600)	14.7 (1500)	Honda GX160	14 Litre	Gasoline (3.1L)
MX110	111	Ⓐ L: 950 Ⓑ W: 550 Ⓒ H: 945	Ⓔ L: 575 Ⓕ W: 550	22~25	93.3 (5600)	19.6 (2000)	Honda GX160	14 Litre	Gasoline (3.1L)

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REVERSIBLE COMPACTOR

RP SERIES

High mobility and usability

RP60H



RP100H



RP150H



RP200H



RP300X



RP300HX



Carry option for RP150H, RP200/300



Extension Plate RP300X



SPECIFICATIONS

Model	Weight (kg)	Dimension (mm)	Plate Size (mm)	Travelling Speed (m/min)	Vibration Frequency Hz (vpm)	Centrifugal Force (KN (kgf))	Engine	Fuel (tank capacity)
RP60H	70	Ⓐ L: 950 Ⓑ W: 350 Ⓒ H: 850	Ⓔ L: 470 Ⓕ W: 350	0~20	93.0 (5600)	15.2 (1500)	Honda GX120	Gasoline (2.7L)
RP100H	115	Ⓐ L: 1060 Ⓑ W: 380 Ⓒ H: 870	Ⓔ L: 570 Ⓕ W: 380	0~20	75.0 (7500)	23.0 (2350)	Honda GX160	Gasoline (3.6L)
RP150H	150	Ⓐ L: 1350 Ⓑ W: 390 Ⓒ H: 945	Ⓔ L: 630 Ⓕ W: 390	0~20	70.0 (4200)	24.5 (2500)	Honda GX160	Gasoline (3.1L)
RP200H	240	Ⓐ L: 1530 Ⓑ W: 450 Ⓒ H: 1010	Ⓔ L: 740 Ⓕ W: 450	0~20	70.0 (4200)	27.4 (2800)	Honda GX240	Gasoline (5.3L)
RP300HX	340	Ⓐ L: 1620 Ⓑ W: 450 Ⓒ H: 1020	Ⓔ L: 860 Ⓕ W: 590	0~20	67.0 (4000)	41.2 (4200)	Honda GX360	Gasoline (6.1L)
RP300X	340	Ⓐ L: 1620 Ⓑ W: 450 Ⓒ H: 1020	Ⓔ L: 860 Ⓕ W: 590	0~20	67.0 (4000)	41.2 (4200)	Yanmar L70V6	Diesel (3.3L)

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RAMMER

HRX SERIES

Double Air Cleaner Direct Drive
Oil Bath Lubrication

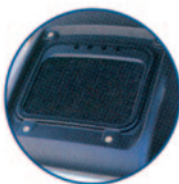
HRX55D



HRX75D



New fuel tank



Large double cleaner



Large rubber buffer



Large throttle lever



Rubber coated handle



Engine recoil guard

SPECIFICATIONS

Model	Weight (kg)	Dimension (mm)	Plate Size (mm)	Impact Cycle (Hz)	Engine	Fuel (capacity)
HRX55D	62	Ⓐ L: 730 Ⓑ W: 385 Ⓒ H: 1010	Ⓔ L: 330 Ⓕ W: 230	10~10.8	Honda GX100 (Robin EH09F)	Gasoline (2.5L)
HRX75D	75	Ⓐ L: 730 Ⓑ W: 430 Ⓒ H: 1035	Ⓔ L: 330 Ⓕ W: 270	10~10.8	Honda GXR120	Gasoline (2.5L)

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Operation Handle: Black/Silver Plating.

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VIBRATORY ROLLER

MSR SERIES

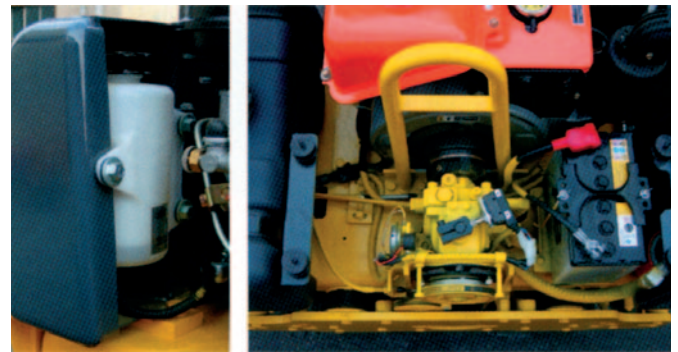
Walk-behind roller



MR-25H



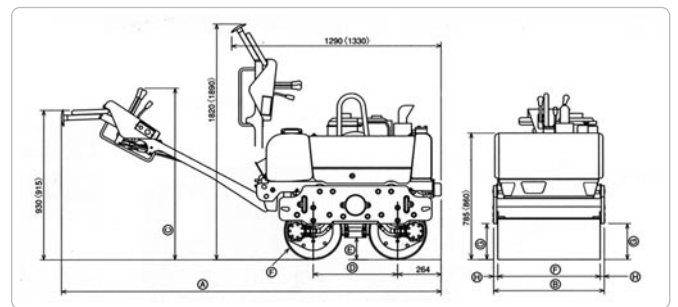
MSR6KM



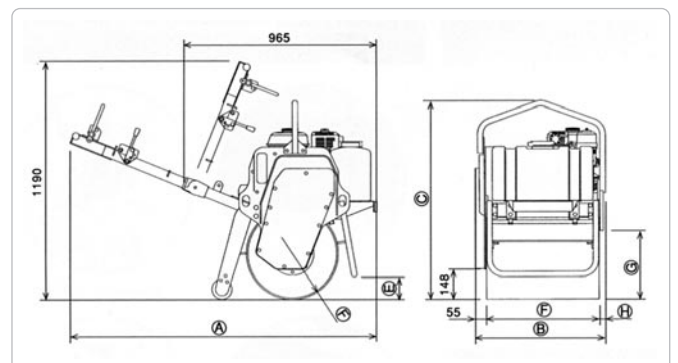
SPECIFICATIONS

MODEL	MSR6KM	MR-25H
Operating Weight	642kg	270kg
Shipping Weight	600kg	245kg
Overall Length	2340mm	1535mm
Overall Width	686mm	646mm
Overall Height	1060mm	990mm
Wheel Base	520mm	NA
Min. Road Clearance	135mm	90mm
Drum Size	Dia: 356mm Width: 635mm	Dia: 457mm Width: 560mm
Speed (Forward/Reverse)	0~3.5km	0~2.4km/h
Compaction Width	635mm	560mm
Vibration Frequency	55Hz (3300vpm)	74Hz (4460vpm)
Centrifugal Force	13.7kN (1400kgf)	8.3kN (850kgf)
Gradeability	25°	15°
Water Tank Capacity	42L	20L
Engine / Max. output	Kubota EA300-E2-NB1 water-cooled Diesel 5.2kW (7.0ps)	Honda GX160 (3.6kw (4.9ps))
Fuel / Capacity	Diesel / 4.8L	Gasoline 3.1L
Hydraulic Oil Capacity	10.0L	0.8L
Starting System	Electric Starter	Recoil Starter

■ MSR6KM Series Dimension



■ MR-25H Dimension



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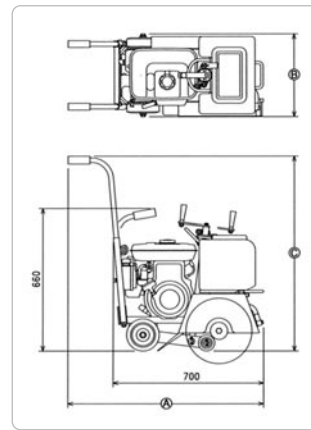
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CONCRETE CUTTER

HC SERIES

Concrete Cutter

■ HC120 Dimension



HC120

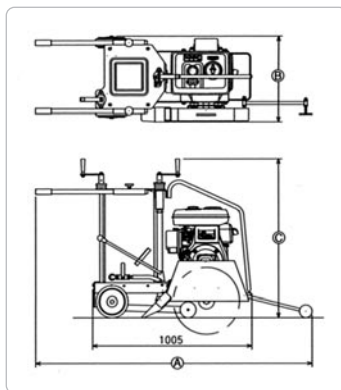


HC140



HC180E

■ HC140/180E/220 Dimension



HC220

SPECIFICATIONS

Model	Weight kg	Dimension mm	Blade Dia. inches	Cutting Depth mm	Depth Feed	Driving Type	Blade Cooling	Water Tank Capacity	Engine	Fuel Tank Capacity
HC120	53	Ⓐ L: 910 Ⓑ W: 390 Ⓒ H: 900	10~12	80~105	Positive screw feed	Manual	Gravity feed water cooling	16L	Honda GX160	3.6L
HC140	132	Ⓐ L: 1840 Ⓑ W: 540 Ⓒ H: 1005	10~14	70~120	Positive screw feed	Semi-automatic	Gravity feed water cooling	45L	Honda GX240	5.3L
HC180E	152	Ⓐ L: 1840 Ⓑ W: 540 Ⓒ H: 955	10~18	70~170	Positive screw feed	Semi-automatic	Gravity feed water cooling	45L	Honda GX390 Electric Start	6.1L
HC220	141	Ⓐ L: 1840 Ⓑ W: 540 Ⓒ H: 955	12~22	80~215	Positive screw feed	Semi-automatic	Gravity feed water cooling	45L	Honda GX390 Cyclone Cleaner	6.1L

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YOUR DEALER



POWER EQUIPMENT

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