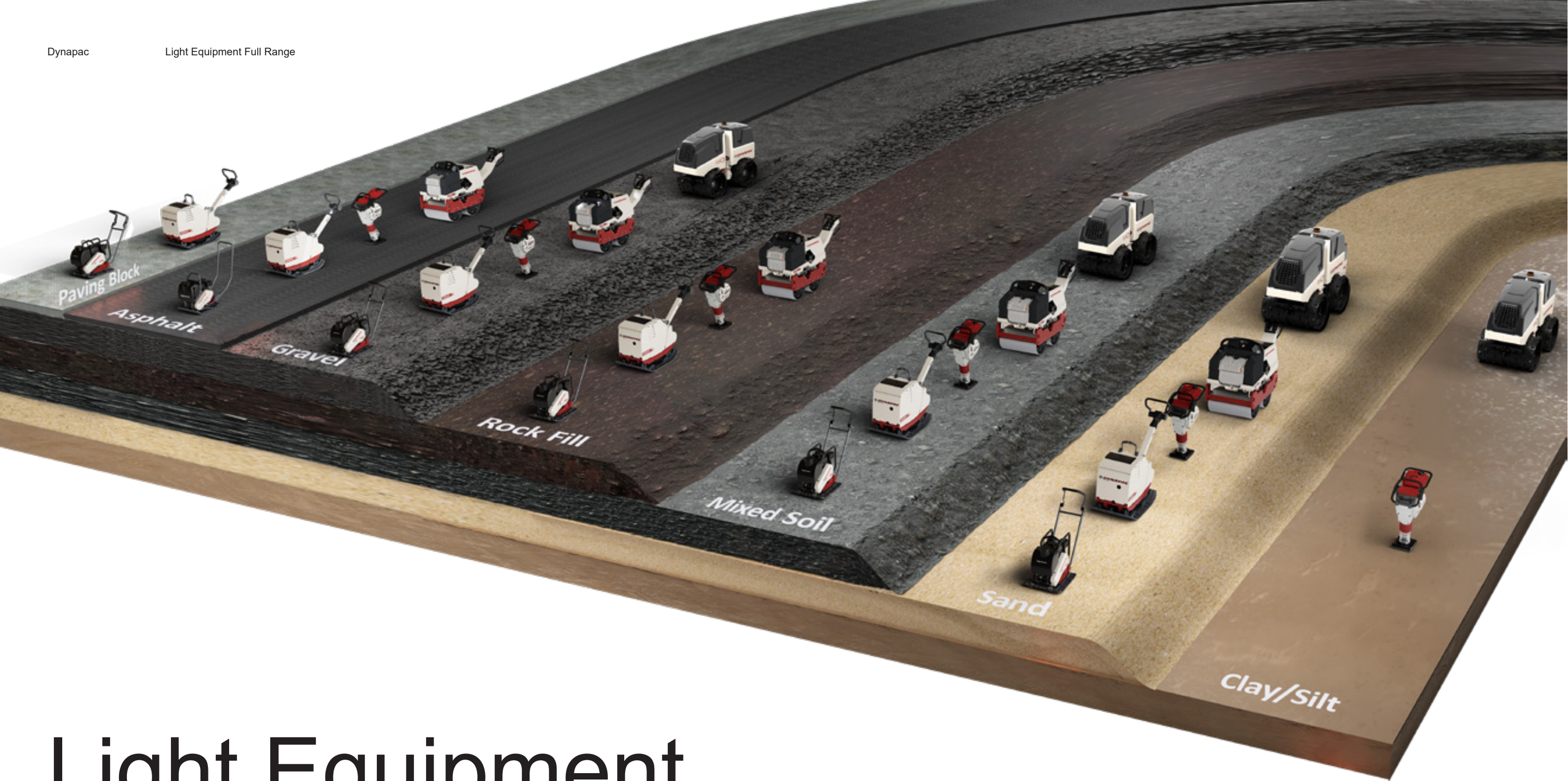


A close-up photograph of a Dynapac roller. The machine is white with a large, dark, treaded rear wheel. The word "DYNAPAC" is printed in bold red letters on the white chassis. The machine is positioned on a dark, textured surface, possibly asphalt or a construction site.

DYNAPAC

Light Equipment Portfolio

Rammers, Plates, Rollers & Specials



Light Equipment

Rammers, forward and reversible vibratory plates, twin-drum roller and the utility roller – a fantastic range of equipment that is **Designed to Perform. Built to Last!**

The Dynapac Light Equipment range complements our larger compaction & paving equipment to get the job done in relatively confined spaces. We focus on every possible type of material to compact, through weight classes and different types of machines. Combined with Dynapac's

decades of experience in the world of compaction & paving, this incredible range of equipment will ensure that you stay ahead of the game. Here, you can discover more about the Light Equipment range from Dynapac.

**Perfect Compaction
For Every Surface**

Forward Plates DFP Series

Built Tough

ENGINE PROTECTION FRAME

The equipment is designed to withstand harsh job-site conditions, protecting the engine from falling materials and potential impacts while providing easy and convenient access for regular checks and maintenance.

V-BELT PROTECTION COVER

The cover around the V-belt provides protection against dust and weather conditions, maximizing the service life of the V-belt and other components.

DRIVE UNITS

Both Honda gasoline and Hatz diesel come with proven reliability, performance and simplified maintenance.

Productivity

WEAR RESISTANT BOTTOM PLATE

Purpose built and designed bottom plates to handle all kind of materials compaction.

WATER SPRINKLER SYSTEM

Settles dust and prevents material sticking on the bottom plate in asphalt compaction, delivering optimum results.

Operator Comfort

LOW HAV HANDLES

Comfort operation all day with low Hand Arm Vibration (HAV) levels on standard handles, $<5 \text{ m/s}^2$ (16.4 ft/s²). The levels are further reduced with the use of optional comfort handles.

TRANSPORT WHEELS

Optional transport wheels further simplify moving the machine around the job site.

Applications

Landscaping and gardening
Construction pre-compactions
Trench work and road work
Asphalt works and repairs

PROTECTION
FRAME

WATER SPRINKLER
SYSTEM

V-BELT
PROTECTION

LOW HAV
HANDLE

DFP7A

OPTIMUM WEIGHT AND AMPLITUDE

The machine is engineered with an optimal combination of operating weight, centrifugal force and low amplitude to deliver efficient and consistent asphalt compaction.

SPECIAL BASE-PLATE DESIGN

The tapered on the base plate edges allow swift turns without leaving marks.

Asphalt Special

Forward Special

D.ROUND

RIGHT SIZE, RIGHT FORCE

Optimal width and compaction force help prevent damage to optical cables during operation.

HIGH MANEUVERABILITY

The specially designed handle ensures easy steering and effortless U-turns.



Forward Plates

DFP Series

			
		DFP6X	DFP7A
OPERATING MASS	kg	62	81
	lbs	136	178
OPERATING WIDTH	mm	380	500
	in	15	20
CENTRIFUGAL FORCE	kN	11	12
	lbf	2473	2698
ENGINE MODEL		Honda GX160	Honda GX160
OPTIONS			
WATER TANK, FIXED, BOTTOM SPRINKLER, 6l (1.6 gal)		✓	
WATER TANK, FIXED, BOTTOM SPRINKLER, 11l (2.9 gal)			✓
WATER TANK, DETACHABLE, TOP SPRINKLER, 13.5l (3.5 gal)			
COMFORT HANDLE, HAV < 2.5 m/s² (8.2 ft/s²)			
TRANSPORT WHEELS			✓
SYNTHETIC MATS		✓	
SERVICE KIT		✓	✓

				
DFP8X	DFP9X	DFP11	DFP12D	D.ROUND
95	99	108	122	90
209	218	238	268	198
430	500	500	500	430
17	20	20	20	17
15	19	25	25	14
3372	4271	5620	5620	3147
Honda GX160	Honda GX160	Honda GX160	Hatz 1B20	Honda GX160
✓	✓			
		✓	✓	
		✓	✓	
✓	✓	✓	✓	
✓	✓	✓	✓	
✓	✓	✓	✓	



Applications

Landscaping and gardening
Heavy construction pre-compaction
Earthworks and road works
Asphalt works and repairs

Reversible Plates

DRP Series

Operator Comfort

LOW HAV HANDLES

Ensures comfortable operation with reduced hand-arm vibration (HAV) levels, allowing longer working hours.

REVERSE DRIVE PROTECTION

The operator is always safe from the machine running over him when operating in reverse.

AUTO BELT TENSIONER

No periodic checks required for tensioning the belt.

High Quality

DYNAPAC COMPACTION INDICATOR (DCI)

An active measuring system to indicate the compaction progress. The system shows the compaction level on a light display, providing the operator with a clear indication of compaction and helping to avoid unnecessary passes.



Easy Maintenance

SELF-CLEANING BASE PLATE

Open-style construction base-plate prevents the stones from getting stuck, thus reducing the wear & tear.

SWING OPEN HOOD

Conveniently provides complete access to daily and periodic maintenance components of the equipment simplified and easy periodic maintenance to avoid unwanted downtime.

HOUR METER

Helps to track usage of equipment, making it easier to keep up with scheduled maintenance to keep them running efficiently.

Built Tough

ALL-AROUND PROTECTION HOOD

Keeps the equipment safe and sound under rough conditions including accidental hits from a forklift or wheel loader.



Reversible Plates

DRP Series



DRP15X DRP15D DRP15DX DRP20

OPERATING MASS	kg	140	150	155	205
	lbs	309	331	342	452
OPERATING WIDTH	mm	500	400	500	600
	in	20	16	20	24
CENTRIFUGAL FORCE	kN	25	25	25	35
	lbf	5620	5620	5620	7868
ENGINE MODEL		Honda GX160	Hatz 1B20	Hatz 1B20	Honda GX160

OPTIONS

DYNAPAC COMPACTION INDICATOR (DCI)				
EXTENSION PLATES, 50 mm (2 in), 150 mm (6 in)				
HOURLY METER				✓
ELECTRIC START				
TRANSPORT WHEELS	✓	✓	✓	✓
WATER TANK, 12L (3.2 gal)	✓	✓	✓	
SYNTHETIC MATS	✓	✓	✓	✓



EASE OF SERVICING



DRP20D DRP20DX DRP25D DRP40DX DRP45DX DRP60D DRP70D

210	225	280	405	460	570	700
463	496	617	893	1014	1257	1543
420	600	600	550	650	700	800
17	24	24	22	26	28	31
35	35	40	50	60	70	100
7868	7868	8992	11240	13489	15737	22481
Hatz 1B20	Hatz 1B20	Hatz 1B20	Hatz 1B40	Hatz 1B40	Hatz 1D81	Hatz 1D90

			✓	✓	✓	✓
			✓	✓	✓	✓
		Standard	Standard	Standard	Standard	Standard
	✓	Standard	Standard	Standard	Standard	Standard
✓	✓	✓				
✓	✓	✓	✓	✓	✓	



TRANSPORT WHEELS

HOURLY METER

WATER TANK

DCI

EXTENSION PLATES

Reversible Plates DRQ Series



DRQ15 DRQ25 DRQ30 DRQ35 DRQ50D

OPERATING MASS	kg	165	240	282	337	454
	lbs	364	529	622	743	1000
OPERATING WIDTH	mm	450	500	550	600	700
	in	18	20	22	24	28
CENTRIFUGAL FORCE	kN	32	38	40	55	66
	lbf	7194	8543	8992	12364	14837
ENGINE MODEL		Honda GX200	Honda GX200	Honda GX270	Honda GX390	Hatz 1B50 E
OPTIONS						
SYNTHETIC MATS		✓	✓	✓		
ELECTRIC START						Standard

Applications

Landscaping and gardening
Heavy construction pre-compactions
Earthworks and road works
Asphalt works and repairs

Operator Comfort

LOW HAV HANDLES

Ensures comfortable operation with reduced hand-arm vibration (HAV) levels, allowing longer working hours.

REVERSE DRIVE PROTECTION

The operator is always safe from the machine running over when operating in reverse.

Easy Maintenance

SEMI OPEN FRAME

The semi-open frame protects against falling material while providing easier access to components for daily maintenance and servicing.

BUILT IN BELT TENSIONER

Makes belt tensioning process simple and quick.

Built Tough

HARDOX BOTTOM PLATE

Can withstand abrasive material in soil during compaction making it less prone to wear and damage.

SELF-CLEANING BASE PLATE

Open-style construction base-plate prevents the stones from getting stuck, thus reducing the wear & tear.

EQUIPMENT STATUS INDICATOR & ELECTRIC START (ONLY IN DRQ50D)



REVERSE DRIVE PROTECTION

VIBRATION ON/OFF SWITCH (ONLY IN DRQ50D)

SEMI-OPEN FRAME

V-BELT PROTECTION COVER



HARDOX® BOTTOM PLATE

Rammer DR Series

Operator Comfort

LOW HAV HANDLES

Low vibration levels ensure comfortable operation and reduced Hand Arm Vibration (HAV) values allows stress-free working all day. DR6X also has the lowest HAV in its class with vibration less than 5 m/s² (16.4 ft/s²).

HEIGHT ADJUSTABLE HANDLE

Provides high and low settings with a 10 cm (4 in) height difference to suit operator requirements.

MULTIFUNCTIONAL KNOB

The knob controls both fuel supply and engine stop function. The operator does not have to worry about forgetting to switch the fuel supply off after switching off the rammer.

Easy Maintenance

SELF CLEANING HOUSING

Prevents dust build up around the prefilter making it more efficient and also ensures the longer life on the engine filter that lasts a full season.

HOURLY METER

Helps to track usage of equipment, making it easier to keep scheduled maintenance and service to keep them running efficiently. The hour meter also doubles as RPM meter with low RPM indication.

LOW OIL INDICATOR

Avoids bad surprises with engine breakdown, ensuring engine is not started with low oil levels.

SWAPPABLE FOOT TYPES

Meets different application requirement with different foot types and widths. The foots can be easily swapped by removing just four bolts.

Built Tough

DUAL STAGE AIRFILTER

The engine runs efficiently without breakdowns with dual stage air filtration even in toughest work environments.

ALL ROUND PROTECTION

The rammer can withstand a fall from any side or material falling over it. The engine also is protected from all sides, avoiding breakdowns due to transport and rough handling.

HONDA GXR

The engine is designed specifically for rammer applications and demanding operating conditions. The rammer can be transported horizontally and crank up promptly without the need for extensive setup, saving valuable time.



Applications

Landscaping and gardening
Confined space compaction
Trench works and earthworks
Asphalt repairs and patch works



Rammer DR Series



DR6X DR7X

OPERATING MASS	kg	59	68
	lbs	130	150
OPERATING WIDTH	mm	230	280
	in	9	11
IMPACT FORCE	kN	15	17
	lbf	3372	3822
ENGINE MODEL		Honda GXR 120	Honda GXR 120
OPTIONS			
TRANSPORT WHEELS		✓	✓
FOOT WIDTHS		✓	✓
FOOT EXTENSIONS		✓	✓





Want to find out more?

Go to Dynapac Product Information and scan the QR code to enter the Z.ERA information site.



Z.ERA
FOR AN EMISSION FREE WORLD



Sustainability

- Emission-free at point of use; no more exhaust fumes
- Reduced wastage and consumables compared to conventional engines
- Safer for operators in enclosed or confined spaces with no harmful exhaust fumes

Operator Comfort and Safety

- Simple, effortless and safe equipment Start/ Stop process
- Simple, tool-free plug-and-play battery swapping
- Low HAV level handles
- No engine noise

Maximum Uptime

- Rechargeable and swappable Li-ion batteries with fast charging option for uninterrupted use
- Battery charge level and error indicators provide quick diagnostics to prevent unexpected downtime
- No need for daily checks and maintenance before starting or after use, unlike conventional equipment

High Productivity

- Uncompromising power with the high-performance electric motor
- More efficient with elimination of belt drive in plates
- Multiple options and accessories to meet different job-site requirements

Low Cost of Ownership

- Maintenance free electric motor
- No air and fuel filters to be maintained
- Low running costs

For An Emission Free World **Z.ERA**

The Z.ERA program at Dynapac is helping accelerate our continued push toward an emission-free workplace. Among the many benefits of alternative-energy-powered plates compared with their fossil-fuel counterparts are a lower carbon footprint, reduced operating costs, and less wear and tear due to fewer fluids and moving parts.



DFP5X e DFP8X e DFP9X e D.ROUND e DR6X e

OPERATING WEIGHT WITH BATTERY	kg	59	85	89	87	71
	lbs	130	188	197	192	157
OPERATING WIDTH	mm	350	430	500	430	230
	in	14	17	20	17	9
CENTRIFUGAL FORCE	kN	10	15	20	13	15
	lbf	2248	3372	4496	2923	3372

OPTIONS

WATER TANK, FIXED			✓	✓		
FOOT WIDTHS						✓
TRANSPORT WHEEL			✓	✓		✓
SYNTHETIC MAT	✓	✓	✓			
BATTERY	✓	✓	✓	✓	✓	✓
CHARGER	✓	✓	✓	✓	✓	✓



BOB5, BOB10, BOB14



BOC7



BOC13



BOX ONE

Twin Drum Roller

DTR Series

Easy Maintenance

EASY SERVICE ACCESS

All service points can be easily accessed for routine maintenance, minimizing service time and downtime.

ALL-ROUND PROTECTION

The roller can withstand material fall over it and accidental damages from other machines due to the protection frame and the all round metal protection.

		DTR75	DTR75D
OPERATING MASS	kg	720	740
	lbs	1587	1631
OPERATING WIDTH	mm	650	650
	in	26	26
MAX. FORWARD SPEED	km/h	5.9	5.9
	mph	3.6	3.6
MAX. REVERSE SPEED	km/h	2.5	2.5
	mph	1.5	1.5
CENTRIFUGAL FORCE	kN	25/13	25/13
	lbf	5620/2923	5620/2923
ENGINE MODEL		Honda GX 390	Rehiko KD15-440
ELECTRIC START		Standard	Standard
HOUR METER		Standard	Standard

Productivity

MINIMUM FRAME OVERHANG

Makes compaction possible very close to the wall, while ample ground clearance allows effective compaction along curbs.

ADJUSTABLE SCRAPERS

Each drum is equipped with scrapers which constantly clean up the drum surface to get the best compaction results.

LARGE WATER TANK of 60L

The large 60 L water tank enables longer operating periods between refills. Water flow can be adjusted according to the material being compacted, and the tank can be easily drained to help prevent freezing.



Applications

City and rural roads
Cycle paths and footpaths
Asphalt repair works
Earth works

Operator Comfort

ANTI-CRUSH MECHANISM

Prevent the machine from running over the operator when operating in reverse, the switch also functions as a parking brake, further enhances operator and jobsite safety.

LOW VIBRATION HANDLE

Minimizes operator fatigue and allows long hours of comfortable, stress-free operation.

High Quality

DUAL AMPLITUDE

The dual-amplitude oscillator effectively meets the job specifications, delivering both high-quality results by achieving depth with high amplitude and ensuring a smooth finish with low amplitude.

HYDROSTATIC DRIVEN DRUMS

The hydrostatic drive ensures smooth start/stop with precise speed control and delivers high operating and transport speed with high gradeability.

D.ONE Trench Setter

Maximum Uptime

STRONG HOOD

Built tough to withstand damage from falling material, handling, and equipment tip-overs.

ON BOARD DIAGNOSTICS

Ensures fast troubleshooting of a problem and gets the machine back to work mode in no time. The machine also includes an integrated fuse tester for quick diagnostics.

DUAL BATTERY

Two split batteries ensures uninterrupted longer working hours and stress free operation to the operator. The remote can be operated with only one battery while the other charges. Alternatively, the machine can still be operated connected to cable if required.

AUTO ENGINE STOP

Prevents Engine breakdown by shutting it down at a lateral angle more than 45°.

DYNALINK

Designed to provide real-time insights, remote monitoring, and data-driven decision-making for construction projects. With seamless cloud integration, DynaLink optimizes machine performance, reduces downtime, and enhances operational efficiency.

High Quality

AUTOMATIC VIBRATION CONTROL (AVC)

A feature that regulates the speed and vibration, the trench roller ensures excellent results in cohesive soil.

DUAL AMPLITUDE

Two separate vibrations are available based on the requirement. The AVC works in combination to deliver superior compaction quality with a choice of high and low amplitude vibration depending on the required compaction levels.

DYNAPAC COMPACTION INDICATOR (DCI)

An active measuring system indicates compaction progress and helps avoid unnecessary passes. A light display shows the compaction level, giving the operator a clear indication of material compaction.

ARTICULATED STEERING

This feature enhances maneuverability in tight spaces and improves traction on uneven terrain, with increased stability for compaction.

Maximum ROI

DETACHABLE DRUM EXTENSIONS

Standard detachable drum extensions allow the same machine to be used in tighter spaces and trenches.

SMOOTH DRUM

The option provides the flexibility to take on specialized jobs without investing in completely new equipment.

ECOMODE

Operation keeps the diesel costs in check by regulating the engine speed.

MAINTENANCE FREE JOINT

Saves time and effort by eliminating the need for greasing multiple times a day.

Applications

Trench compaction
Soil compaction
Foundations trench
Utility trenches

Operator Safety

ACTIVE ZONE SYSTEM (AZS)

Stops the equipment if it gets too close to the operator. Unintentional or accidental operation of other equipment in the vicinity is avoided by the fool-proof remote-control technology.

ALL OPERATIONS ON REMOTE

All the machine functions including engine start-stop can be activated from the remote control eliminating the hassle of walking down the trench to even start the equipment.

Stay Connected

RADIO FREQUENCY REMOTE

The radio-controlled remote technology is not sensitive to weather conditions and can work trouble free in conditions with extreme sunlight. Thus, you can focus on the compaction job rather than struggling to stay connected even in deep trenches with shoring.

LED STATUS INDICATOR

All important functions & safety features are shown in remote through LED status indicator.





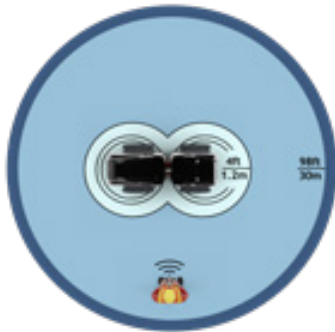
D.ONE WITH DCI



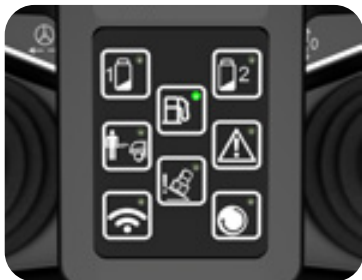
ON BOARD DIAGNOSTICS



ECO MODE



ACTIVE SAFE ZONE



LED STATUS INDICATOR

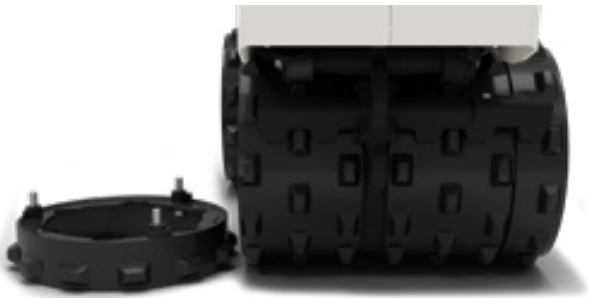
OPERATING MASS	kg	1480
	lbs	3263
OPERATING WIDTH	mm	850/610
	in	33/24
MAX. OPERATING SPEED	km/h	1.2
	mph	0.7
MAX. TRANSPORT SPEED	km/h	2.8
	mph	1.7
CENTRIFUGAL FORCE	kN	72/36
	lbf	16186/8093
ENGINE MODEL		Rehiko KDW 1003
OPTIONS		
DYNAPAC COMPACTION INDICATOR (DCI)		
ADJUSTABLE SCRAPPERS		
PORTABLE REMOTE BATTERY CHARGER		
SMOOTH DRUM		
FUEL INDICATOR		
BIO HYDRAULIC OIL		
DYNALINK		



DYNALINK



ARTICULATED STEERING



REMOVABLE EXTENSIONS



SMOOTH DRUM



ADJUSTABLE SCRAPER

D.ONE

Utility Roller



Applications

- Pipeline and trench work
- Car parks and garages
- Patch works and small road
- Walkways and bike paths

Mini Paver

F80W

Maximum ROI

OPERATING MASS	kg	1260
	lbs	2778
OPERATING WIDTH	mm	800 - 1650
	in	31 - 65
MAX. OPERATING SPEED	m/min	25
	ft/min	82
MAX. TRANSPORT SPEED	km/h	2.5
	mph	1.5
MAT THICKNESS	mm	5 - 100
	in	0.2 - 4
THEORETICAL CAPACITY	t/h	35
ENGINE MODEL		Hatz 1B50E

COMPACT SIZE

The low height and length of the machine makes it an ideal choice for tight space applications like underground parking garages. The compact size also makes it very easy for transport.

LESS TIME TO SET UP

The machine can be easily unloaded and set up quickly for a job-site. The propane gas heating also helps in fast heat-up of the screed.

ERROR DIAGNOSTICS SYSTEM

Onboard diagnostics and error codes enable fast troubleshooting, helping reduce service time and downtime.

OPTIONS
COPYING ROLLERS
HOPPER FILLING HELP
MECHANICAL EXTENSION 2x 175 mm (2x 6.88 in)
AUGER LED LIGHT
TWIN REAR WHEELS
FRONT WHEEL SCRAPER



Operator Comfort

SIMPLE AND USER-FRIENDLY CONTROLS

Easy to learn and simple dashboard layout. Always stay in control with easily reachable dashboard layout.

LOW TURNING RADIUS

Manoeuvre easily in tight spaces with the three-wheel design and a 1 m turning radius.

ASSISTED FUNCTIONS

Stress-free and comfortable operation with hydraulic screed extension, auto conveyor & auger control.

E-START

Easy and effortless starting process. The machine also comes equipped with back up recoil starters as standard.

High Productivity

VARIABLE SCREED EXTENSION

Effortlessly adjust to varying paving widths through the hydraulic extension of the screed.

SCREED AND AUGER EXTENSION

Simple add-on installation of extensions for screed and auger to accommodate wider paving projects.

COPYING ROLLERS

Follows the predefined road profile when laying a new asphalt mat, reducing the need for manual screed-height adjustments and saving time.

TWIN REAR WHEEL

Provides that extra traction for demanding job-sites.

Tandem Asphalt Rollers

Operator Friendly

VIBRATION-DAMPED DRIVER'S PLATFORM

A spacious, vibration-damped operator platform and an ergonomically positioned step make these machines extremely operator-friendly.

MODERN DASHBOARD

A modern, easily legible instrument panel with a warning panel and a fuel gauge is standard.

High Performances

LOW-NOISE KUBOTA ENGINE

The powerful and quiet water-cooled 3-cylinder Kubota diesel engine produces 18.1 kW (24.3 hp).

OUTSTANDING CLIMBING ABILITY

The large drum diameter and series-connected drive motors make it easy for the machine to climb gradients. Optionally, the vibration can be deactivated on either the front or rear drum.

Long Service Life

MINIMAL RISK OF COLD WEATHER

These rollers are equipped with an innovative sprinkler tube and self-draining nozzles that help prevent ice formation.

110-LITER WATER TANK

Enables long working intervals between refilling. The working period can be further extended using optional sprinkler timer.

Easy Transportation

CENTRAL LIFTING EYE

Enables fast and easy loading for transportation. Additionally, the foldable ROPS keeps the transport height to a minimum.

Easy Maintenance

MINIMIZED MAINTENANCE COSTS

Extended service intervals minimize maintenance costs. The machines have a maintenance-free steering hitch and steering cylinder. Few remaining service points are easily accessible.

DYNAPAC CC900S

"SINGLE ARMED" VERSION

Dynapac CC900S - has the right side of the front drum free, which makes it possible to compact close to the walls. The front drum has an offset of 60 mm.



Tandem Asphalt Rollers



		CC800	CC900	CC900S	CC1000
OPERATING WEIGHT	kg	1575	1600	1640	1685
	lbs	3475	3500	3600	3700
MODULE MASS (FRONT/REAR)	kg	740/835	750/850	800/840	790/895
	lbs	1630/1840	1653/1873	1763/1852	1741/1943
DRUM WIDTH	mm	800	900	900	1000
	in	31.5	35	35	39
SPEED RANGE	km/h	0 - 9	0 - 9	0 - 9	0 - 9
	mph	0 - 6	0 - 6	0 - 6	0 - 6
THEOR. GRADEABILITY	%	40	40	50	40
CENTRIFUGAL FORCE	kN	17	17	17	17
	lbf	3820	3820	3820	3820
STATIC LINEAR LOAD (FRONT/REAR)	kg/cm	9.3/10.4	8.3/9.4	8.8/9.5	7.9/8.9
	lb/in	52/58	46/53	49/53	44/50
WATER TANK	l	110	110	110	110
	gal	30	30	30	30
ENGINE MODEL		Kubota D1105-E4B	Kubota D1105-E4B	Kubota D1105-E4B	Kubota D1105-E4B

OPTIONS	CC Package	CC Plus Package
BACKUP ALARM	Standard	Standard
WORKING LIGHTS	Standard	Standard
ROTATING BEACON	✓	Standard
LARGE WATERTANK, 190 L (50 gal)	✓	✓
COMFORT SEAT	✓	Standard
CUP/CAN HOLDER	✓	Standard
SPRINKLER TIMER	✓	Standard
VIBR. SHUT OFF, FRONT OR REAR DRUM	✓	Standard
DRIVING LIGHTS	✓	✓
DUAL FORWARD/REVERSE CONTROL	✓	✓
SPRING LOADED SCRAPERS	✓	✓
BIODEGRADABLE HYDRAULIC FLUID	✓	✓
FIRE EXTINGUISHER	✓	✓
REAR VIEW MIRROR, TRAFFIC VIEW	✓	✓
WATER TANK COVER, LOCKABLE	✓	✓
DYNALINK BASIC	✓	✓

* Additional configuration options available

S100

Mix Spreader

Operator Comfort

MUSCULOSKELETAL DISORDERS

Avoids musculoskeletal injuries and problems, including strains and sprains, muscle and joint pains caused by excessive and long hours of muscle effort force.

SELF PROPELLED

The two wheel drive system takes all the load and makes it easy to move during operation & from point to point. The castor wheel on the rear makes it easy to handle tight maneuvers.

SIMPLE CONTROLS

All controls are within easy reach of the operator, making the machine simple and easy to operate.

LOADED MASS	kg	500
	lbs	1102
OPERATING WIDTH	mm	250 - 1000
	in	10 - 40
HOPPER CAPACITY	l	150
	gal	40
SPREAD HEIGHT	mm	100
	in	4
HATCHES		4
DRIVE UNIT		Honda GXV 160

High Productivity

VARIOUS APPLICATIONS

The equipment supports dual applications: material laying and chip spreading. It is compatible with various materials, including asphalt, sand, gravel, and stone chips.

MAT AND PROFILE CONTROL

The height of the screed and the profile can be easily adjusted by the operator depending on the requirement of the job.

ADJUSTABLE HATCHES

The hatches can be opened or closed independently, allowing the machine to produce different mat widths to suit job requirements.



Pick 'n Spray

Emulsion Sprayer

Operator Comfort

ALL IN ONE MODULE

The emulsion tank including all components of the spray system including the engine and hydraulics are built into one compact module that can be easily installed on pickup truck, mini truck or tractor.

IN CAB CONTROLS

The complete spray system can be operated from inside the cab, including individual nozzle control for different spray applications and fine adjustments.

QUICK SET UP

The emulsion can be loaded in under 15 minutes, and the spray bars can be quickly unfolded for spraying.

APPLICATION MODE

The emulsion can be sprayed using the spray bar or using hand lance depending on the requirement.

LOADED MASS	kg	1200
	lbs	2646
OPERATING WIDTH	mm	2400
	in	95
TANK CAPACITY	l	600
	gal	159
MAX SPRAY SPEED	km/h	5
	mph	3
SPRAY RATE	g/m ³	100 - 500
	lb/ft ³	0.006 - 0.031
NOZZLES	units	12
DRIVE UNIT		Honda GX200

High Productivity

HOMOGENEOUS MIX

The emulsion is always maintained at the optimum temperature for spraying using automated temperature control heating unit in combination with the tank insulation and continuous circulation.

PRECISE SPRAY RATE

The emulsion flow rate is controlled using a pump which provides operator precise control over the spray rate.

DROPLESS PURGE

Compressed air pushes back the emulsion back to the tank without even a drop of emulsion falling on the ground, during purging process.





For more information, please contact
your local sales organization.

