



KANTO

General Catalog

| **H550KS/H600KS/H650KS**

| **KV25CS/KV25DS**

| **KV40CS/KV40DS**

| **KV40CSi/KV40DSi**

| **KT30S**

| **CW200**

KANTO TEKKO CO., LTD



Message from the President

KANTO TEKKO was established in 1984 as a parts-supplying company for the famed international roller manufacturers. Since then, utilizing our world class technology, we have accumulated experiences and achievements, and we now supply a series of compactors as well as their main parts. We also manufacture and sell the machines uniquely developed by ourselves such as crawler washers.

To reduce environmental burdens and create a sustainable society with good compatibility between the environment and economic activity, 3Rs are very important key words: Reduce, Reuse and Recycle. As a part of environmental efforts, which are also focused on 3Rs, we have been engaged in the manufacturing of emission control devices in the past and in the remanufacturing of used equipment at present. Such high-quality remanufactured equipment is offered to many rental companies for their rental or retail purposes at lower costs.

Maintaining such good cooperative relationships with manufacturers and rental companies, we work very hard to raise work efficiency of customers' machines working at their job sites. Making the best use of know-how we have cultivated over the years, we are determined to produce products wholeheartedly to satisfy our customers.

We would like to ask for your continued support.

President
Tsunenori Suzuki

Company Profile

Corporate Name: KANTO TEKKO CO., LTD.
Capital: 40 million yen
Representative Person: Tsunenori Suzuki
Business Place: ■ Head Office/Factory 852-4 Shimo Katata,
Koga-shi, Ibaraki-ken, 306-0127, Japan

Business Activities:

- Manufacture/assembly/sales of ride-on compacting equipment (road rollers, tire rollers, etc.)
- Manufacture/assembly/sales of hand guided compacting equipment
- Manufacture/sales of parts for compacting equipment (roller drums, frames, etc.)
- Manufacture/assembly/sales of crawler washer for heavy equipment (automatic water jet cleaning machine for crawler mounted machinery)
- Sales/rental of remanufactured compacting equipment

KANTO



Corporate History

- 1984 Established as a parts-supplying company for BOMAG Germany
- 1985 Started to supply parts and components to BOMAG Japan
- 1986 Established the compaction department, started to develop and manufacture original tire rollers and macadam rollers
- 1988 Released a tire roller and macadam roller at the same time, started OEM supply of both types of rollers for Furukawa Co., Ltd.
- 1991 Developed crawler washer (robot to wash the undercarriage of various heavy equipment)
- 1992 Released crawler washer "CW20"
- 1993 Increased the capital to 40 million yen
- 1995 Released torque converter tire roller "PT20W"
- 1996 Released 3 models of compacting equipment: tire roller "PW20WA", "PT20WA" and macadam roller "M1F" that conform to the first emission control regulation
- Released emission control unit for heavy equipment "DCR-650E" (construction technology assessment system No.96302) developed in conjunction with TOKYO ROKI CO., LTD.
- 1999 Exhibited a new model of macadam roller "M1-II" in CONET '99 (construction machinery exhibition)
- 2001 Established a website
- 2003 Launched rental business
- Started the sales of particle matter reduction device for diesel vehicle designated by 8 capital prefecture cities
- 2004 Achieved the sales of 2,000 sets of emission control unit for heavy equipment
- 2006 Released crawler washer "CW25"
- 2009 Released vibration roller "H600/H650", 4-ton combined roller "KV40C" and tandem roller "KV40D"
- 2010 Released 3-ton tire roller "KT30", 2.5-ton combined roller "KV25C" and tandem roller "KV25D"
- 2012 Registered to NETIS, released super low-noise vibration rollers "KV25CS/DS" and "KV40CS/DS"
- 2015 Released 4-ton vibration rollers "KV40CSE" and "KV40CSI/DSi"
- 2016 Became a subsidiary of CKK group by the acquisition
- 2017 Registered to NETIS, released super low-noise vibration rollers "H600KS / H650KS" and 3-ton tire roller "KT30S"
- 2018 Released super low-noise vibration roller "H550KS"
- 2019 Relocate the head office and two factories to the new combined premises
- Released the industry's first electric hand guided roller "H600E"
- Released new crawler washer "CW200"

H550KS/H600KS/H650KS

► Hand Guided Rollers



Super Low-noise Construction Equipment

**Super Low-noise Models: 93dB for H550KS and H650KS, 94dB for H600KS!
Employed 25% thicker “SUPER DRUM” as a standard spec**



Robust and long lasting

“SUPER DRUM”

- Cylinder roller bearings are used on the vibration axle for improved durability
- No reduction gear on the travel device contributes significantly oil leakage reduction
- Engine starts only when the forward and reverse levers are in neutral
- Emergency stop device is provided to protect operators from getting caught at backward traveling
- “Hold to Run” safety system is provided for the model H600CE and H650CE.

H600KS/H650KS



► Full open type cover

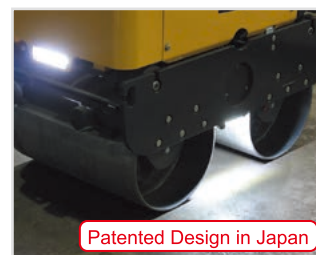


► Liquid sprinkle system (opt)

H550KS



► Rearview mirror



► LED side light (opt)

Patented Design in Japan

KV25CS/DS KV40CS/DS KV40CSi/DSi

► Ride-on Vibration Rollers



Super Low-noise Construction Equipment

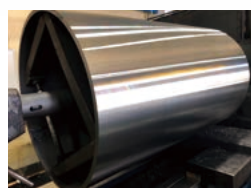
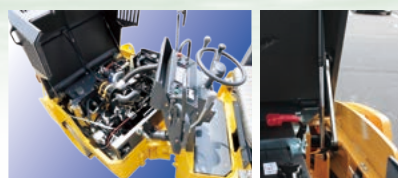
6 all-rounder models suitable for small to medium-sized construction sites

	KV25CS/KV25DS	KV40CS/KV40DS	KV40CSi/KV40DSi
	Super Low Noise Tier 3 emission regulation compliant	Super Low Noise Tier 3 emission regulation compliant	Super Low Noise Tier 4 emission regulation compliant
Combined	<p>1,200mm 2,700kg 17.7kW</p>	<p>1,300mm 3,600kg 21.2kW</p>	<p>1,300mm 3,600kg 25.0kW</p>
Steel drums	<p>1,200mm 3,000kg 17.7kW</p>	<p>1,300mm 4,000kg 21.2kW</p>	<p>1,300mm 4,000kg 25.0kW</p>

Easy maintenance thanks to full open hood
Safety lock bar is provided for strong winds

Back buzzer off switch (Std)
ECO mode, Sprinkler timer (Opt)

Certified European Visibility Safety Standard 1 x 1
Super Low-Noise Equipment



Inhouse made machined perfect circle drums contribute distributing water evenly with the spring loaded scrapers



Cylinder roller bearings are used on the vibration axle for improved durability



Spring loaded scrapers are located at the front and rear of each drum

Low floor height for easy getting on/off



Uniform and smooth compaction on curved surface as tire dragging during cornering is reduced by 2-motor rear wheel drive (Combined model only)



High durable impeller type sprinkling pump

KV40CSi/DSi

Common Rail Engine with full electronic controlled DPF which reduces PM (Particulate Matter) and NOx (Nitrogen Oxide). Generating high 25kW output.



► Multiple LCD monitors



► Exhaust gas aftertreatment system

KV25CS/DS KV40CS/DS KV40CSi/DSi

► Ride-on Vibration Rollers



Super Low-noise Construction Equipment

Functions of control panel and variety of options (Opt)



► ECO mode switch (KV40CSi/DSi)



► Hazard switch (Opt)



► 12V power socket (Opt)



► LED light (Opt)



► Back-up sensor (Opt)



► Mesh seat cover (Opt)

► Options

	KV25CS/DS	KV40CS/DS	KV40CSi/DSi
Hazard switch	✓	✓	Std
Sprinkler timer	✓	✓	✓
Cold climates preparation	✓ (Ass'y)	✓ (Piping)	✓ (Piping)
Back-up sensor	✓	✓	✓
LED front & rear light	✓	✓	✓
12V power socket	✓	✓	✓
Mesh seat cover	✓	✓	✓

KT30S

► Tire Roller



Super Low-noise Construction Equipment



Tier 3 emission regulation compliant

Ideal for urban area and small paving construction

Certified European Visibility Safety Standard 1 x 1
Super Low-Noise Equipment

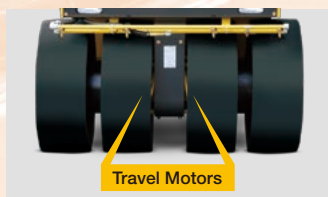
Resin water tank with filter

Changeable water nozzles without tools

Lifting hook
(Std)

Rotatable under mirror stay

Diff-lock system (Std)
Ensuring safety on rough terrain



KANTO's unique 2 travel motors
Uniform and smooth compaction
on curved surface as tire dragging
during cornering is reduced



Two-speed motor allows speed
mode switching

Engine starts only when the forward
and reverse levers are in neutral

When the foot brake is depressed,
it works with the negative brake
in the hydraulic motor
for further safety

Liquid sprinkling system
with easy replenishment
of fluids



High durable impeller type
sprinkling pump

CW200

► Crawler Washer

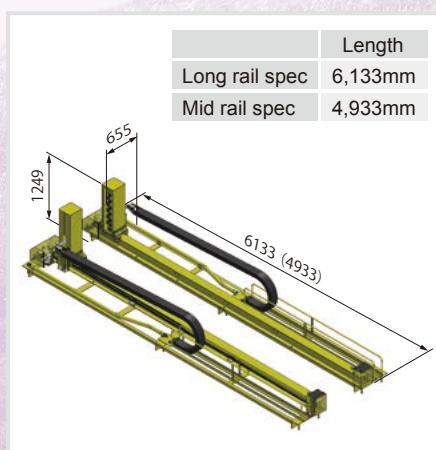


Check!!



You can watch the video on Youtube

Automatic washing machine contributes to safety and health management
Significant reduction in cleaning time and cost
Improved durability and maintainability
Middle length rail spec is available for compact yard



| Cleaning work is completed in around 30 minutes

| 7 nozzles on each side spray water

| You can save up to 80% of cost by applying it to 100 units of 20 ton class excavators

| Easy installation without anchor



► Specifications

DRIVE SYSTEM		ELECTRICAL DRIVE
APPLICABLE MACHINE		Crawlers machines (either rubber or iron) including hydraulic excavator/bulldozer/crawler carrier, underbody of wheel loader/dump truck
OUTER DIAMETER	RAIL LENGTH	6,133mm (long)/4,933mm (mid)
NOZZLE RUNNING DISTANCE	NOZZLE DISTANCE	3,380mm (minimum)
	S MODE	2,530mm
	M MODE	3,810mm
	L MODE	5,010mm (long rail spec only)
NOZZLE RUNNING TIME		5'44"/40Hz (long rail) 4'22"/40Hz (mid rail)

DRIVE SYSTEM		ELECTRICAL DRIVE
NOZZLE LIFTING STROKE		90mm
WASHING PUMP	DISCHARGE RATE	500L/min
	POWER REQUIREMENT	11kw
TOTAL POWER REQUIREMENT		75A, 200V (3phase)
DRIVE SYSTEM FOR NOZZLE		Electric motor
RUNNING PATTERN	RUNNING DISTANCE	Short (S)/Middle(M)/Long (L)*
	NUMBER OF TIMES OF RUNNING	1/2/3/5/Continuous (50times)
CONTROL PROGRAM		Sequence
RUNNING CONTROL		Sequence
WASHING WATER DISCHARGE CONTROL		Electric valve

* (L) is available only for Long rail spec.

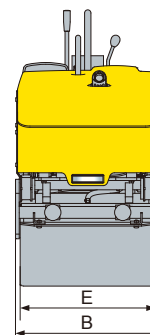
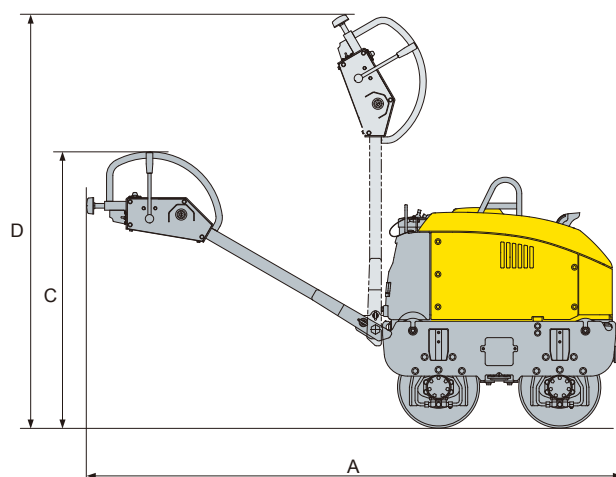
H550KS/H600KS/H650KS

► Hand Guided Rollers

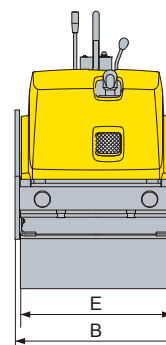
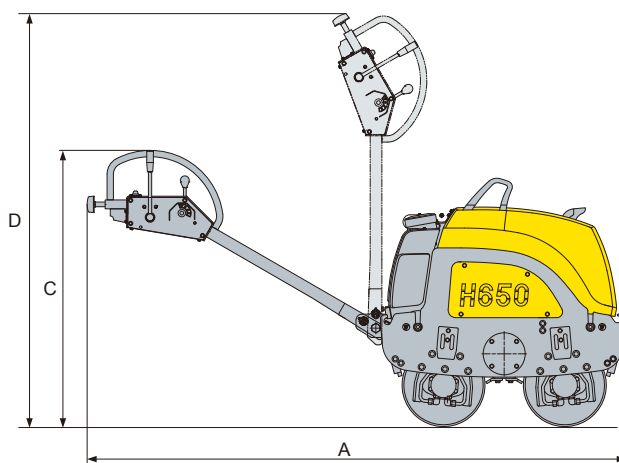
► Dimensions

Unit: mm

H550KS



H600KS H650KS



► Specifications

Model			H550KS	H600KS	H650KS
CHASSIS MAR			50-****	60-****	66-****
WEIGHT					
SHIPPING WEIGHT		kg	548	605	635
DIMENSIONS					
OVERALL LENGTH		A mm	2,297	2,308	2,308
OVERALL WIDTH		B mm	620	634	694
OVERALL HEIGHT		C mm	1,185	1,182	1,182
OVERALL HEIGHT		D mm	1,772	1,769	1,769
COMPACTION WIDTH		E mm	580	588	648
ENGINE					
MANUFACTURER			KUBOTA		
TYPE			E75-E3-NB3		
COOLING			WATER		
RATED OUTPUT		kW/rpm	3.7/2,200	3.7/2,200	3.7/2,200

Model		H550KS	H600KS	H650KS
VIBRATION				
CENTRIFUGAL FORCE	kN	9.8	9.8	10.8
FREQUENCY	Hz	60	55	55
STATIC LINEAR LOAD N/cm (kg/cm)	F	39.2(4.0)	40.2(4.1)	39.2(4.0)
	R	58.8(6.0)	66.7(6.8)	61.8(6.3)
DYNAMIC LINEAR LOAD N/cm (kg/cm)	F	123.6(12.6)	122.2(12.5)	122.2(12.5)
	R	143.4(14.6)	148.1(15.1)	144.8(14.8)
TRAVELING				
TRAVEL DEVICE		HYDRAULIC		
TRAVEL SPEED	km/h	0~3.0	0~3.0	0~3.0
GRADEABILITY	%(deg)	40(22)	40(22)	40(22)
CAPACITIES				
FUEL TANK	L	4.8	4.8	4.8
ENGINE OIL	L	1.3	1.3	1.3
WATER TANK	L	32	35	35
HYDRAULIC OIL	L	10	10	10

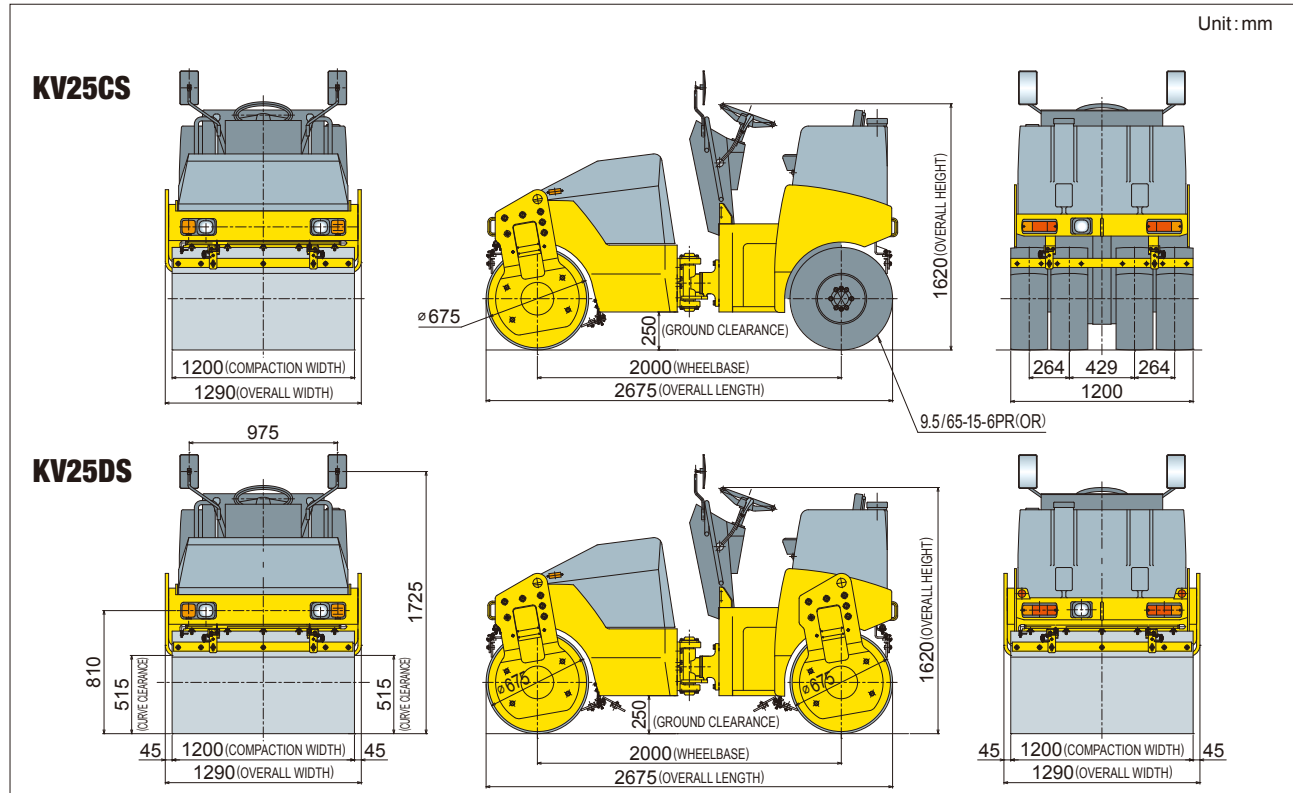
► Optional equipment

- ECO Starter: Prevents the cell motor from overrunning, prolong life of motor and battery.
- Liquid sprinkle system
- LED side light (H550KS)

KV25CS/KV25DS

► Ride-on Vibration Rollers

► Dimensions



► Specifications

Model	KV25CS Combined Type		KV25DS Steel Drums	
CHASSIS MARK	KV25C		KV25D	
WEIGHT				
SHIPPING WEIGHT	kg	2,430	2,730	
OPERATING WEIGHT	kg	2,700	3,000	
LOAD ON FRONT	kg	1,450		
LOAD ON REAR	kg	1,250	1,550	
ENGINE				
MANUFACTURER	MITSUBISHI S3L2-EDL2M			
TYPE	3-CYLINDER WATER COOLING, WHIRL CHAMBER SYSTEM			
RATED OUTPUT	kW/min ⁻¹ [PS/rpm]	17.7/2,500 [24/2,500]		
DISPLACEMENT	L	1.318		
DRIVELINE				
TRANSMISSION	HYDROSTATIC TRANSMISSION			
REVERSE GEAR	VARIATION OF DISCHARGE by HYDRAULIC PUMP			
FINAL REDUCTION GEAR	DIRECT DRIVE			
EXCITATION				
POWER TRANSMISSION	HYDROSTATIC TYPE			
MOTION EXCITER	UNIAXIAL ECCENTRICITY			
MOUNTED POSITION	LOAD ON FRONT		FRONT/LOAD ON REAR	

Model		KV25CS Combined Type	KV25DS Steel Drums
PERFORMANCE			
CENTRIFUGAL FORCE kN[kg]		22.6 [2,300]	20.6 [2,100]×2
FREQUENCY Hz[vpm]		58 [3,500]	
STATIC LINEAR LOAD N/cm (kg/cm)	F	118.7 (12.1)	118.7 (12.1)
	R	—(—)	126.7 (12.9)
DINAMIC LINEAR LOAD N/cm (kg/cm)	F	306.9 (31.3)	290.3 (29.6)
	R	—(—)	298.3 (30.4)
SPEED RANGE km/h		0～12.0	
GRADEABILITY %(deg)		38(21)	
MIN. TURNING RADIUS m		4.0	
BRAKE SYSTEM			
MAIN BRAKE		HYDROSTATIC BRAKE	
PARKING BRAKE		WET MULTIPLATE BRAKE (MECHANICAL)	
STEERING SYSTEM			
SYSTEM		ARTICULATE TYPE	
TYPE		FULL HYDRAULIC TYPE	
OTHERS			
SPRINKLER UNIT		CENTRIFUGAL PUMP TYPE	
LIQUID SPRAY SYSTEM		TROCHOID PUMP	—
FUEL TANK	L	40	
SPRINKLER TANK	L	270	
LIQUID TANK	L	10	—
HYDRAULIC OIL TANK	L	30	

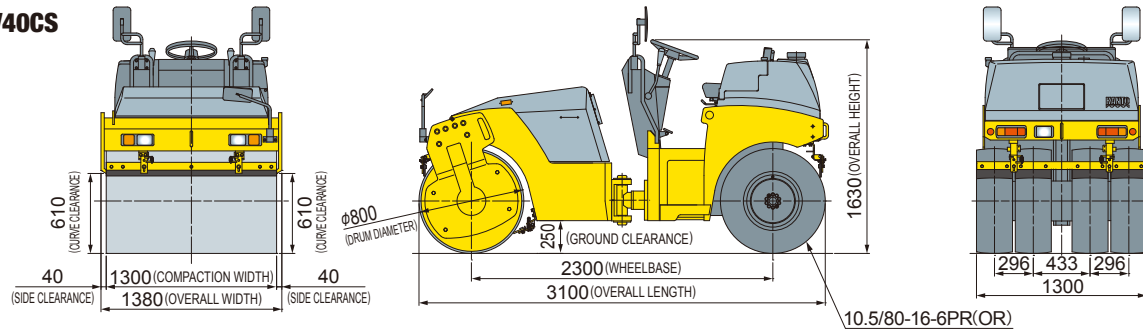
► Optional equipment

- Hazard switch
- Sprinkler timer
- LED lights
- Mesh seat cover
- Cold area specification
- Back sensor
- 12V power socket

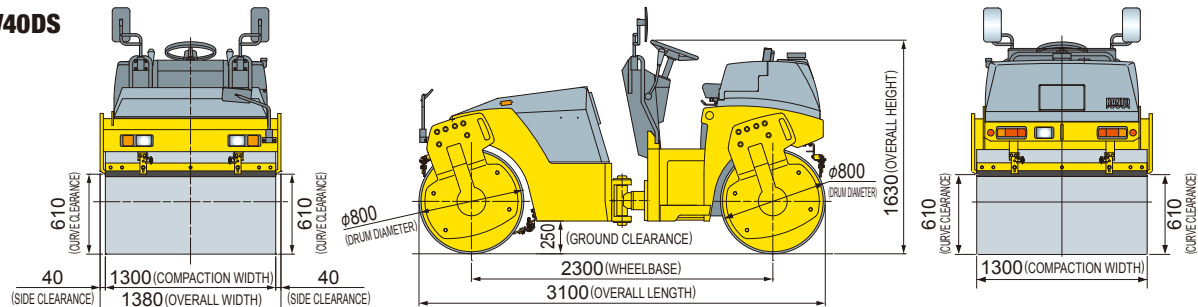
► Dimensions

Unit: mm

KV40CS



KV40DS



► Specifications

Model		KV40CS Combined Type		KV40DS Steel Drums	
CHASSIS MARK		KV40C-4 ***		KV40D-4***	
WEIGHT					
SHIPPING WEIGHT		kg	3,270	3,670	
OPERATING WEIGHT		kg	3,600	4,000	
LOAD ON FRONT		kg	2,000		
LOAD ON REAR		kg	1,600	2,000	
ENGINE					
MANUFACTURER		KUBOTA D1703-EDM			
TYPE		3-CYLINDER VERTICAL WATER COOLING, WHIRL CHAMBER SYSTEM			
RATED OUTPUT		kW/min ⁻¹ [PS/rpm]	21.2/2,300 [28.8/2,300]		
DISPLACEMENT		L	1.647		
DRIVELINE					
TRANSMISSION		HYDROSTATIC TRANSMISSION/2 SPEED			
REVERSE GEAR		VARIATION OF DISCHARGE by HYDRAULIC PUMP			
FINAL REDUCTION GEAR		DIRECT DRIVE			
EXCITATION					
POWER TRANSMISSION		HYDROSTATIC TYPE			
MOTION EXCITER		UNIAXIAL ECCENTRICITY			
MOUNTED POSITION		LOAD ON FRONT		FRONT/LOAD ON REAR	

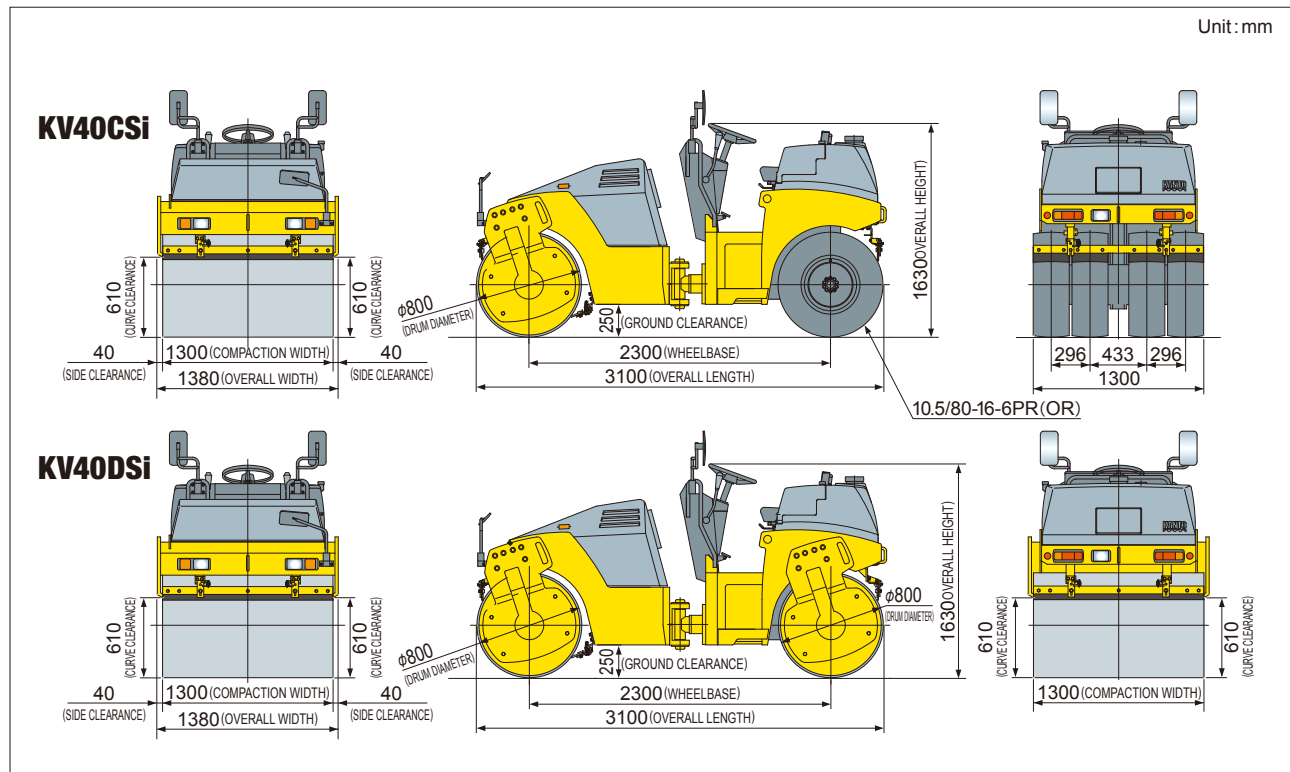
Model		KV40CS Combined Type	KV40DS Steel Drums
PERFORMANCE			
CENTRIFUGAL FORCE kN [kg]		24.5 [2,500]	24.5 [2,500]×2
FREQUENCY Hz [vpm]		55 [3,300]	55 [3,300]
STATIC LINEAR LOAD N/cm (kg/cm)	F	151 (15.4)	151 (15.4)
	R	—(—)	151 (15.4)
DINAMIC LINEAR LOAD N/cm (kg/cm)	F	339.5 (34.6)	
	R	—(—)	339.5 (34.6)
SPEED RANGE km/h		LOW 0-9.0, HIGH 0-12.0	LOW 0-7.5, HIGH 0-10.0
GRADEABILITY %(deg)		40(22)	
MIN. TURNING RADIUS m		4.3	
BRAKE SYSTEM			
MAIN BRAKE		HYDROSTATIC BRAKE	
PARKING BRAKE		WET MULTIPLATE BRAKE (MECHANICAL)	
STEERING SYSTEM			
SYSTEM		ARTICULATE TYPE	
TYPE		FULL HYDRAULIC TYPE	
OTHERS			
SPRINKLER UNIT		ELECTRIC PRESSURE-FED TYPE (PRESSURE ATOMIZATION)	
LIQUID SPRAY SYSTEM		ELECTRIC PRESSURE-FED TYPE (PRESSURE ATOMIZATION)	—
FUEL TANK	L	50	
SPRINKLER TANK	L	310	
LIQUID TANK	L	10	—
HYDRAULIC OIL TANK	L	35	

► Optional equipment

- Hazard switch
- Sprinkler timer
- LED lights
- Mesh seat cover
- Cold area specification
- Back sensor
- 12V power socket

KV40CSi/KV40DSi ▶ Ride-on Vibration Rollers

▶ Dimensions



▶ Specifications

Model		KV40CSi Combined Type	KV40DSi Steel Drums
CHASSIS MARK		KV40C-4****	KV40D-4****
WEIGHT			
SHIPPING WEIGHT	kg	3,270	3,670
OPERATING WEIGHT	kg	3,600	4,000
LOAD ON FRONT	kg	2,000	
LOAD ON REAR	kg	1,600	2,000
ENGINE			
MANUFACTURER		KUBOTA D1803-CR	
TYPE		3-CYLINDER VERTICAL WATER COOLING, WHIRL CHAMBER SYSTEM	
RATED OUTPUT kW/min ¹ [PS/rpm]		25.0/2,400 [34.0/2,400]	
DISPLACEMENT	L	1.826	
MIN. TURNING RADIUS	m	4.3	
DRIVELINE			
TRANSMISSION		HYDROSTATIC TRANSMISSION/2 SPEED	
REVERSE GEAR		VARIATION OF DISCHARGE by HYDRAULIC PUMP	
FINAL REDUCTION GEAR		DIRECT DRIVE	
EXCITATION			
POWER TRANSMISSION		HYDROSTATIC TYPE	
MOTION EXCITER		UNIAXIAL ECCENTRICITY	
MOUNTED POSITION		LOAD ON FRONT	FRONT/LOAD ON REAR

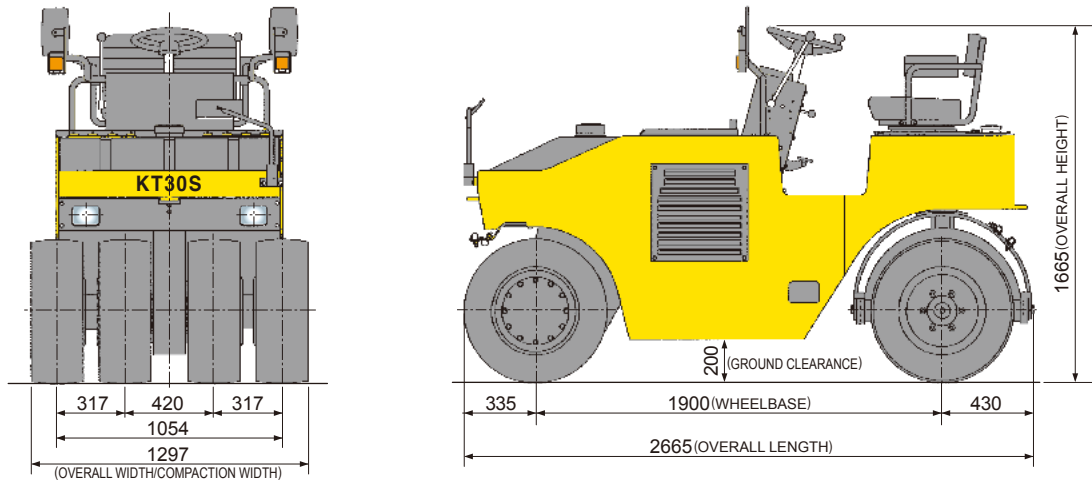
Model		KV40CSI Combined Type	KV40DSI Steel Drums	
PERFORMANCE				
CENTRIFUGAL FORCE		kN[kg]	26.1(2,665)	26.1×2(2,665)×2
ECO mode			21.8(2,220)	21.8(2,220)×2
FREQUENCY		Hz[vp/m]	57.5(3,450)	57.5(3,450)×2
ECO mode			52.5(3,150)	52.5(3,150)×2
STATIC LINEAR LOAD N/cm (kg/cm)	F	151(15.4)	151(15.4)	
	R	—(—)	151(15.4)	
DINAMIC LINEAR LOAD N/cm (kg/cm)	F	351.9[35.9]		
	R	—(—)	351.9[35.9]	
SPEED RANGE (F/R same)	Low	km/h	0~9.0	0~7.5
	Eco mode		0~8.5	0~7.0
	High	km/h	0~12.0	0~10.0
	Eco mode		0~11.5	0~9.5
GRADEABILITY		%(deg)	40(22)	
MIN. TURNING RADIUS		m	4.3	
BRAKE SYSTEM				
MAIN BRAKE		HYDROSTATIC TYPE		
PARKING BRAKE		WET MULTIPLATE BRAKE (MECHANICAL)		
STEERING SYSTEM				
SYSTEM		ARTICULATE TYPE		
TYPE		HYDRAULIC TYPE		
OTHERS				
SPRINKLER UNIT		ELECTRIC PRESSURE-FED TYPE (PRESSURE ATOMIZATION)		
LIQUID SPRAY SYSTEM		ELECTRIC PRESSURE-FED TYPE (PRESSURE ATOMIZATION)	—	
FUEL TANK	L	45		
SPRINKLER TANK	L	330		
LIQUID TANK	L	10		—
HYDRAULIC OIL TANK	L	35		

▶ Optional equipment

- Sprinkler timer
- LED lights
- Mesh seat cover
- Cold area specification
- Back sensor
- 12V power socket

► Dimensions

Unit: mm



► Specifications

Model		KT30S	
CHASSIS MARK		KT30- ****	
WEIGHT			
OPERATING WEIGHT	TOTAL	kg	3,000
	LOAD ON FRONT	kg	1,770
	LOAD ON REAR	kg	1,230
SHIPPING WEIGHT	TOTAL	kg	2,860
	LOAD ON FRONT	kg	1,640
	LOAD ON REAR	kg	1,220
LOAD PER TIRE			
IN OPERATING WEIGHT	LOAD ON FRONT	kg	442
	LOAD ON REAR	kg	410
IN SHIPPING WEIGHT	LOAD ON FRONT	kg	410
	LOAD ON REAR	kg	407
DRIVE PERFORMANCE			
SPEED RANGE (CONSTANT SPEED FOR FORWARD/BACKWARD)	First	km/h	0~5.7
	Second	km/h	0~10.0
MIN. TURNING RADIUS		m	3.9
GRADEABILITY		%(deg)	47(25)
BRAKE SYSTEM			
MAIN BRAKE		HYDROSTATIC BRAKE/ WET MULTIPLATE BRAKE (MECHANICAL)	
PARKING BRAKE		WET MULTIPLATE BRAKE (MECHANICAL)	

Model		KT30S
ENGINE		
MANUFACTURER		MITSUBISHI S3L2-EDL2M
TYPE		3-CYLINDER VERTICAL WATER COOLING, WHIRL CHAMBER SYSTEM
DISPLACEMENT	L	1.318
RATED OUTPUT	kW/min ⁻¹ [PS/rpm]	17.7/2500 [24/2500]
TRANSMISSION SYSTEM		
TRANSMISSION		HYDROSTATIC TRANSMISSION
GEAR		2-speed
FINAL REDUCTION GEAR		PLANETARY GEAR TYPE
TIRES		
TIRE SIZE		9.5/65-15-6PR (OR)
NUMBER OF TIRES		4 FRONT TIRES × 3 REAR TIRES
AIR PRESSURE	kPa	325
TIRE OVERLAP	mm	105
STEERING		FULL HYDRAULIC POWER STEERING
SPRINKLER SYSTEM		ELECTRIC PRESSURE-FED TYPE (PRESSURE ATOMIZATION)
LIQUID SPRAY SYSTEM		ELECTRIC PRESSURE-FED TYPE (PRESSURE ATOMIZATION)
TANK CAPACITY		
FUEL TANK		L 32
SPRINKLER TANK		L 140
LIQUID TANK		L 10
HYDRAULIC OIL TANK		L 31

► Optional equipment

- Cold area specification
- Mesh seat cover
- Sprinkler timer

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- For the purpose of performance improvement, the specification of this machine is subject to change without notice. ●Colors of the body and other parts may appear different from the actual color due to the photographing and printing process. ●Please read "Instruction Manual" thoroughly before using.
- In order to prevent malfunction or accident, please make sure to inspect the machine body periodically.
- The "Roller Special Education" must be taken to be the operator of this machine.

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- If you have any question...