SVC Series pipeline inspection borescope

Seven configurations, one type of information. Select by route, direction of observation, detection distance and recording.

This compilation compiles 7 data into a product series that preserves differences in models.

Applies to specific configurations and does not represent full series alignment.

Model / Configuration	Main camera	Resolution	Wire / Display
SVC20	**Φ20 mm;fixed direct view**	720P	20 m Coding, 20-50 m Configure / 9 in
SVC23H	23 mm; self-balancing; 512 Hz	1280×720	**30 m / 10.1 in**
SVC2320ZC	**23 mm; double; horizontal 360°**	1280×720	**20 m / 7 in**
SVC-GYD25	Φ25 / 38 mm; 6 / 65 mm	1920×1080	30 m / 10.1 In Android Terminal
SVC3315W*	Φ33 mm;360° Horizontal / Overline180°	1080P	**15 m / 8 in**
SVC4530	Φ45 mm; straight side view, side view 360°	1080P	**30 m / 8 in**
SVC5030	Φ50 mm;360° Horizontal / Overline180°	1080P	**30 m / 8 in**

* SVC3315W is a file name and the original parameter table type bar is written as SVC3315; please confirm the model suffix before ordering. More parameters and original information are available on the back page.

Take the pusher and rotate it.

SVC20 / SVC23H / SVC2320ZC

SVC20. Portable HLCP testing

Φ20 x 33 mm camera, 304 stainless steel shell, sapphire lenses, 1/3 in CMOS, 130 pixels / 720P, 120° perspective, 9 pointer LED. 9 in 1280 x 720 screen, DVR supports video, photo and AVI records.

Wire	Battery / Resuscitation	Storage/ Structure
Φ5.2 mm fibres pusher; standard 20 m, 20-50 m configuration; with scale and brakes	4400 mAh; approximately 5 hours	Plot 32 GB, Max; show control box splits from thread 128 GB distance;30 / 50 mm rack

SVC23H One High Clearing and Positioning

Φ23 x 240 mm C23ABH camera, 1280 x 720, 90° perspective, 12 reductible LED, IP68, self-balancing image, internal 512 Hz launcher (The data is marked at a valid distance from 4.5 m.

Wire / Display	Record / Power	Optional Camera
30 m, Φ6.3 mm fibre wiring; metre resolution 0.1 m, deviation ±5%; 10.1 in 1024 x 600	AVI / JPEG; video, photo, audio, keyboard input, 8-class digital focus; 8 GB SD card, maximum 256 GB; 6000 mAh, approximately 4 hours	C23H：Φ23 mm；C23HL：Φ23 mm，512 Hz；C17H：Φ17 mm； See the original spare parts table for more details.

SVC2320ZC. Rotate horizontally for double-cam

Φ23 x 80 mm double camera, horizontal 360° rotation, 1280 x 720, IP68, sapphire lenses, 85° perspective, 6 to adjust LED. 60 mm, side to 40 mm. The master table is configured for 20 m cables and 7 inch screen, 12 V / 2800 mAh batteries, with data indicating the continuation of 6.

Parameter hint: The original file shows inconsistencies in resolution and cable specifications, see the 5 page check item; compiles non-authorized selection of conflict parameters.

Multi-prospect Andre.

SVC-GYD25. Modularisation

A multiple shot.

SVC-GYD25 uses 10.1 in Android 12 terminals and digital transmission structures, DVR video 1920 x 1080, 4 GB + 32 GB storage configuration.

Video recording, audio recording, photographing, counting of metres, 8-class digital focus, Bluetooth Chinese input, and three operations by keyboard, mouse, and machine.

Detectiv e.	Image and Lighting	Annotati ons
D25 / Φ25 mm	1920 x 1080; 12 poles to adjust LED; IP68	Horizontal wide angle lens
D38 / Φ38 mm	1920 x 1080; 12 poles to adjust LED; IP68	Horizontal wide angle lens
Φ6 mm	1920 x 1080; 8+1 LED	long liner 3 m, other length custom; water-proof not in this note Ming
Φ65 mm (selection)	1920 x 1080; 4 LED; IP68	**Horizontal 360°, Vertical 270° rotation**

Wires, terminals and image processing

The main cable is 30 m, the diameter 5.5 mm, fibreglass core. The data includes electrodynamic focal, brightness and photo fixes, image mirrors and magnification, and HDMI high-resolution.

Out, Wi-Fi and Bluetooth functions; wireless mouse is customised by information. The device is integrated with a tractor.

Apply scene

The actual configuration needs to be linked to the direct entrance.

The path, working distance, bending and observing direction confirmed.

Rotation ranges and functions are applied to the selected probe. The original information refers to the customizable 300 in pixels and above. The compilation includes 1920 x 1080 as the configuration of given parameters and is not considered to be a universal lift Level.

Rotation & Straight Side View Test Configuration

SVC3315W / SVC4530 / SVC5030

Parameters	SVC3315W*	SVC4530	SVC5030
Camera size	Φ33×225.7 mm	Φ45 mm	Φ50×153 mm
View / Rotate	**Single-eye; horizontal 360° infinity cycle; downside** 180°	Two-side direct view lens; 360° side view Turn	**Single-eye; horizontal 360° infinity cycle; downside** 180°
Clarity	AHD 200 million / 1080P; CVBS 1200	**AHD 200 million/ 1080P**	HD 200 million / 1080P; CVBS 1200
Camera / Protect	**Sapphire lenses; IP68**	**Sapphire lenses; IP68**	**Sapphire lenses; IP68**
Light / Focus	**4 to tune LED; manual to focus**	**6 to tune LED; manual to focus**	**4 to tune LED; manual to focus**
Wire Length	15 m	30 m	30 m
Wire diameter	Φ7 mm	**Original 9/ 7 mm Conflict**	**Original 9/ 7 mm Conflict**
Array	65 mm, mini-bar; 105 mm	85 mm, mini-bar; 220 mm	85 mm, mini-bar; 220 mm

Three configurations of display log units

8 in 1920 x 1080 screen, 16:9 shows waterproof dust monitors and shades; DVR can record 1080P MP4 videos to support photographs, videos and recordings

Audio; 2.4G wireless keyboard enters Chinese, English and numbers. 32 GB U 512 GB 7000 mAh 4

Liner: stainless steel hand-held threads, digital millimeters, original data marked with less error than 1%. The three perspectives are marked as D143° / H115° / V60°. No single water protection grade, work
No inferences are made as to the weight of the tube and parts.

Selective checks and information index

Based on confirmed model configuration

Four things are confirmed when you choose.

1. Entry and tube diameter: camera diameter, frame size, bending head and turn radius.

2. Observation mode: fixed direct view, straight side vision double-screen, or horizontal / overhead rotation.

3. Detected distance: length of pole line, linear path, propulsion conditions and millimetre function.

4. Recording needs: Screen size, photo / video, text input, location and storage.

Checklist in source	Treatment of this compilation
SVC2320ZC: Main screen 800 x 480, spare parts table 1024 x 600; Main surface thread Φ7 mm, 20 m, other lengths of / cores in the coil entry	Only 7 inch cable with main table 20 m; resolution, thread and wiring fittings Pre-shipment checks.
SVC4530 / SVC5030: Top summary sheet Φ9 mm, Cable line item Φ7.0 mm	Clear identification of two conflicts and not considering a value as a defined configuration.
SVC3315W: File name with W, text model bar SVC3315	Retain the document type and comment on the text difference.
Unfilled packaging sizes, weights, unspecified waterproofness or battery parameters	Do not fill in or apply parameters for other models.

All original 7 copies are retained in the appendix to facilitate retroactive detail and description of accessories. The date of surrender in the original document, the authentication mark and the commercial terms are original data records, subject to actual delivery. PDF 11
Configure verification.

Index of information:

1. SVC20.pdf
2. GYD25.pdf
3. SVC23H technical specifications.pdf
4. SVC2320ZC Chinese Parameters A0.pdf
5. SVC3315WVCXAEtechnical specifications.pdf
pipeline inspection borescope
6. SVC4530VCXAEtechnical specifications.pdf
pipeline inspection borescope
7. SVC5030VCXAEtechnical specifications.pdf
pipeline inspection borescope

Portable HVCXAB pipeline inspection borescope

Main Chart 	**Pipes Video Monitor**	
	Model	SVC20
	Camera ruler Yes.	130 million
	Cable racks	Fibreglass cable cable 5.2mm diameter (maximum 50 rice)
	Control Box	9 inches DVR control box (video-enabled, photo-taking)
	Battery	**4400mA (for continuous 5 hours)**
Camera 	:: Camera size: *20 x 33mm:: Camera material: 304 stainless steel:: Camera lens material: sapphire glass * Chip Program: 1/3 in CMOS:: Camera pixels: 130 pixels, 720P * Lens angle: 120°:: Camera lamp: 9 with a bright LED bead (lights are modifiable)	
Control Box 	:: 9 in high-resolution screen with resolution of 1280 x 720:: High-resolution DVR system, recording 720P videos:: DVR recording system with AVI video format:: Mark 32G memory card, with maximum support for 128G:: Inline 4400mAH charged lithium batteries:: Battery power indicator * AC 110V-240V 2A Power Charger:: It can be fixed on a cable plate or detached	
Cable racks 	:: Brake button function:: Cable diameter 5.2mm pusher cable:: 20 rice, cable belt tics (with length of 20 ~ 50 rice):: Circle size: 450 * 570mm	
Camera support. 	:: Large: 50mm:: Small stand: 30mm	
Delivery period	**3 ~ 4 working days**	
Packaging specifications	Set of boxes: 68.5*59*35cm	
Standard weight	**Around 8KG**	

SVC-GYD25

Super-clean industrial endoscope.

Ultra Clear Industrial Endoscope



38mm camera



6mm camera

Product characteristics / Product Features

□ 200 million super-clear real pixels (up to 300 10,000 high-resolution)

□ 360° horizontal rotation, 270° vertical rotation lens

□ **Infinite focus and range.**

:: Software-based image information processing using the Android system

□ WIFI and Bluetooth function, Wireless Mouse (customised)

Chinese and English Editor, without language restrictions

□ A multi-scenes machine that can configure 6mm/25mm/38mm/65mm ultra-clear lens

□ 5.5mm Super-Screety cable, 30M □

□ One-size cable lens packaged, with little zipper, hand-held in push-and-pull design

□ Three mode independent control system, keypad, working screen button, Mouse operation to prevent sudden loss of control factors

□ Weak reflection image display, mirror steel tube lens and image processing system

One-click photo, video, screen cut.

Images can be mirrored up and down, zoom in.

□ **HDMI High-Level Output**

Detailed parameters / Detailed Parameters

D25	**diameter: ø25mm** **Pixels: 1920 x 1080** **Lights: 12 with LED (modifiable)** **Horizontal wide lens** **Waterproof level: IP68**
D38	**diameter: ø38mm** **Pixels: 1920 x 1080** **Lights: 12 with LED (modifiable)** **Horizontal wide lens** **Waterproof level: IP68**
6mm	**diameter: ø6mm** **Pixels: 1920 x 1080** **Number of lamps: 8+1 blocks LED (modifiable)** **Linearity: 3m (other levels to be customised)**
Control Terminal	**Screen size: 10.1 inch** Processing system: Android Android12 DVR video pixels: 1920x1080 **Storage medium: 4G+32G** **Function: Video recording of audio recordings counted in metres** **8 Digital Focus, Bluetooth Chinese Input** **Three One Operations: Keyboard, Mouse,** **Task Control Key Operations** **Focal length: electro-motion** **Colours: Brightness, strength and strength, image**
Cable	**Cable size: 30m** **Cable diameter: 5.5mm** **Cable material: glass fibre core** Structure: Digital transmission (reduced sales, more stable performance)

Optional accessories / Optional Accessories

Camera diameter: ø65mm

Pixels: 1920 x 1080

Lights: 4 with LED

Rotation: Horizontal 360°; Vertical 270°

Waterproof level: IP68



Application area / Application Field

Mainly for grid systems, power plants, pipeline manufacturing, aerospace

Equipment, ship construction, container tank testing, nuclear power, military engineering, mechanical equipment manufacturing,

Coal mines, special prosecutor ' s offices, etc.

Product parameters

Device Name	One-size high-clean pipe camera	Model	SVC23H

Product Picture



Characteristics:
1. One aircraft
2. Keyboard and display screens adjust different angles.
3. Tool storage, ease of wire replacement
4. The camera is not to be removed after it has been used and can be fixed.

Main features

Camera	Dimensions: 23*240mm	Mirror material: sapphire lenses	Waterproof level: IP68
	Pixels: 1280*720	Launcher: 512Hz	Image self-balancing
Cable wheel	Cable length: 30m	Cable colour: Blue	Cable material: glass fibre core
Video recorders （DVR）	Battery capacity: 6000mAh	Battery run time: approximately 4 hours	Multimedia: one-key snapshot and video, AVI and JPEG format
	Storage: 8GB SD card, maximum support 256GB SD card	Focus: 8-class digital focus	Audio: microphone audio recording, loudspeaker Or headphone output.
	Text Input: Support keyboard typing	Counter: length count, unit switch	
Display	Dimension: 10.1 inch colour monitor	Resolution: 1024*600	
Environment	Working environment temperature: -10 ~50°C Work environment humidity: 95%RH maximum	Storage ambient temperature: -20 ~70°C Storage environment humidity: 95%RH maximum	Atmospheric pressure: 700hPa ~ 1060hPa
Packaging	Packaging dimensions: 525*430*275MM	Total weight:	
Authentication	FCC/CE/RoHS		

Product parameters

Spare parts parameters				
Picture	**Name**	**Specification Model**	**Description**	**Remarks**
	**Control Terminal**	**K-HD1**	● Dimension: 280* 220*37.5mm ● Display: 10.1 inch colour monitor, pixel 1024*600 ● Storage medium: 8G SD card in support of 256G ● USB function: Support 256G U ● Main functions: Video recording, photo shoots, recording, typing, Count, 8-class digital focal, photo by side ● Text Edit: 50 characters per line, 16 line 64 page ● Audio: built-in horns, support for outside earphones/microphones ● **Video format: AVI** ● **Photo format: JPEG** ● Interface: RCA interface supports CVBS AHD camera loss entering;CVBS interface video output ● Batteries: 12V 6000mAh 66.6Wh Battery run time >4 hours ● **Weight: 1.3KG**	**Mark**
	**Thread Main**	**X-HD1A**	● Dimension: 360* 455*215mm ● Linear main mass: aluminium alloy ● Characteristics: Display screens and keyboards can be adapted to different operational angles; ● Tool storage boxes; replacement wires are removed without tools. Weight: ●	**Mark**
	**Loop**	**X-HD1**	● Dimensions: 350*71mm ● Cable material: glass fibre bar ● Cable length: 30 rice ● Cable diameter: Ø6.3mm, 4 core axis ● Cable colour: Blue ● Calculator accuracy: 0.1 m ● Calculator deviation: ±5% ● Weight: 2.69KG ● ●	**Mark**
	**Keyboard**	**J-FH1**	● Waterproof keyboard ● Dimension: 300.8 * 115.8 * 12.25mm ● Languages: English ● Keyboard interface: USB ● Weight: 0.13KG ●	**Mark**

Product parameters

	**Camera**	**C23ABH**	**Dimensions: 23*240mm** **Pixels: 1280*720** Sensor size: 1/3inch CMOS **Perspective: 90°** Camera light: 12PCS Highlight LEDS (White) **Internal launcher: 512Hz** **Launch effective distance: 4.5M** **Mirror mass: sapphire glass** **Body material: stainless steel** **Waterproof level: IP68** **Image self-balancing** 40mm, 80mm Support Set  **Weight: 0.23KG**	**Mark**
	**Charger**	/	Input: AC100-240V~50/60Hz **Output: DC 13.5V/5A** **Plugin specification: 5521** **Weight: 0.1KG**	**Mark**
	**Headset/microphone** **One headphone**	/	**Headphone size: 10mm** **Frequency range: 18-20.000Hz** **Sensitivity: 116 decib** **Long: 1200mm** **Plugin diameter: 3.5mm**	**Mark**
	**Card Reader**		Dimension: L73.5*W18.3*9.6mm Material: ABS Interface: USB Support: TF card, SD card Weight: 0.097KG	**Mark**
	**SD card**	**8G**	Dimension: L24*W32*H2.1mm Speed level: CLASS 4 Capacity: 8GB (SDHC) Variable clock frequency: 0~50MHz. Pressure range: 2.7 ~ 3.6V Low power: Automatic power supply or power outage Weight: 0.001KG	**Mark**

Product parameters

Optional Parts Parameters				
Picture	Name	Specification Model	Description	Remarks
	Camera	C23H	**Dimensions: 23*134mm** **Pixels: 1280*720** Sensor size: 1/3inch CMOS **Perspective: 105°** Camera light: 12PCS Highlight LEDS (White) **Mirror mass: sapphire glass** **Body material: stainless steel** **Waterproof level: IP68** **40mm, 80mm Post** **Weight: 0.13KG** 	Selection
	Camera	C23HL	Dimensions: 23*134mm Pixels: 1280*720 Sensor size: 1/3inch CMOS Perspective: 105° Camera light: 12PCS Highlight LEDS (White) Internal launcher: 512Hz Launch effective distance: 4.5M Mirror mass: sapphire glass Body material: stainless steel Waterproof level: IP68 40mm, 80mm Post Weight: 0.13KG	Selection
	Camera	C17H	Dimensions: 17*115mm Pixels: 1280*720 Sensor size: 1/4 inch Perspective: 60° Camera light: 6PCS Highlight LEDS (White) Mirror mass: sapphire glass Body material: stainless steel Waterproof level: IP68 24mm stand Weight: 0.063KG	Selection

Product parameters

Device Name	360° Rotation Double Camera Insight	Model	SVC2320ZC

Product Picture



Main features

Camera	Dimensions: ø23*80mm	Mirror material: sapphire lenses	Waterproof level: IP68
	Pixels: 1280*720	360° horizontally rotated, double camera	
Cable	Cable diameter: 7mm-9 core	Cable length: 20m	
Control Screen	Dimension: 7 inch display	Resolution: 800*480	
	Battery capacity: 12V 2800mAh	Battery run time: 6 hour	
Environment	Working environment temperature: -10 ~50°C Work environment humidity: 95%RH maximum	Storage ambient temperature: -20 ~70°C Storage environment humidity: 95%RH maximum	Atmospheric pressure: 700hPa ~ 1060hPa
Packaging	Packaging dimensions:	Total weight:	
Authentication	FCC/CE/RoHS		

Product parameters

Spare parts parameters				
Picture	**Name**	**Specification Model**	**Description**	**Remarks**
	**controller**	**K-B0S**	● **Show screen size: 7 in** ● **Display resolution: 1024 * 600** ● **Work power: 12V** ● **Work current: 280mA** ● Lithium batteries: 12V 2800mAh 31Wh ● **Battery run time: 6 hour** ● **Weight:** KG	**Mark**
	**The shade mask.**	**/**	● Dimension: 198.5* 94*68mm ● Materials: Engineering plastics ● Weight:	**Mark**
	Loop	**X-B1S(20M)**	● Dimensions: ø6*5000mm 7 core 0 ● Main material: bottling soft line ● Colour: Red ● Weight:	**Mark**
	**Camera**	**C22**	● **Dimensions: ø23*80mm** ● **Power: DC12V** ● **Work current: 100mA** ● **Focal length: heading towards 60mm, side side 40mm** ● **Video Resolution: 1280*720** ● **Sensor size: 1/4 in CMOS** ● **FOV: 85°** ● **Camera light: 6x LED (white)** ● **Shell material: aluminium alloy** ● **Rotation: Horizontal 360°** ● **Weight: 0.07KG** ● **Waterproof level: IP68**	**Mark**
	**Seal.**	**/**	● **Materials: Silicon glue** ● **Dimensions: 20*1.5mm**	**Mark**
	**Charger**	**/**	● Input: AC100-240V□50 / 60Hz ● Output: DC 12.6V / 1A ● Output Plugin Specification: 5521 ● Weight: 0.1KG	**Mark**
	Box.	**/**	● Dimension: mm ● Materials: Engineering plastics ● Weight:	**Mark**
	user manual	**/**	● **user manual**	**Mark**

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Main Chart 	**Single-eye rotation pipe video detector**	
	Model	SVC3315
	Camera pixels	**200 million**
	Cable racks	**7mm diameter of fibreglass cable**
	Control Box	8 waterproof DVR control box (photographic, video, audio)
	Battery	**7000mA (for continuous 4 hours)**
Camera 	:: Camera size: *33 mm x 225.7mm:: Clarity: AHD: 200 pixels 1080P; CVBS: 1200:: Speculation: D143°H115° V60°:: Sapphire lenses, stainless steel casings for aluminium alloy:: Water-resistant level: IP68:: Slash angle: 180o tilted, smoothing 360° infinite cycle:: Focal length: manual focus:: 4 Highlight LED (lights are modifiable)	
Control Box 	* 8 in high-resolution screen with resolution 1920 x 1080, scale 16:9:: High-resolution DVR system, recording 1080P videos:: DVR recording system with MP4 video format:: Waterproof dust monitors with shaded curtains:: 2.4G wireless keyboard in real time Chinese, English, digital input:: U plate alignment 32G, with maximum support for 512G:: Inline 7000mAH charged lithium batteries:: Battery power indicator:: Box size 23 x 20 x 5cm * AC 110V-240V 2A Power Charger	
Cable racks 	:: Copper-axis cable for fibreglass pushers:: Cable diameter Φ7.0mm:: Cable length 15 rice:: stainless steel handheld cable racks, digital metering, less than 1%:: Cable shelf size:	
Camera support. 	:: Small stand 65mm:: 105mm with wheel-mounted diameter	

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Main Chart 	**Single-eye rotation pipe video detector**	
	Type No. No.	SVC4530
	Camera Su	**200 million**
	CablesSet	**9mm diameter of fibreglass cable**
	ControlBox	8 waterproof DVR control box (photographic, video, audio)
	Electricity Ji.	**7000mA (for continuous 4 hours)**
CameraHead 	:: Camera size: *45 mm:: Clarity: AHD: 200 pixels 1 080P;:: Speculation: D143°H115° V60°:: Sapphire lenses, stainless steel casings for aluminium alloy:: Water-resistant level: IP68 * Direct side view double lens, side view 360 rotate * Focal length: manual focus:: 6 Highlight LED (lights are modifiable)	
ControlBox 	* 8 in high-resolution screen with resolution 1920 x 1080, scale 16:9:: High-resolution DVR system, recording 1080P videos:: DVR recording system with MP4 video format:: Waterproof dust monitors with shaded curtains:: 2.4G wireless keyboard in real time Chinese, English, digital input:: U plate alignment 32G, with maximum support for 512G:: Inline 7000mAH charged lithium batteries:: Battery power indicator:: Box size 23 x 20 x 5cm * AC 110V-240V 2A Power Charger	
Cable racks 	:: Copper-axis cable for fibreglass pushers:: Cable diameter Φ7.0mm:: Cable length 30 rice:: stainless steel handheld cable racks, digital metering, less than 1%:: Cable shelf size:	
Camera support. 	:: Small stand 85mm:: 220mm with wheel-mounted diameter	

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Main Chart



	Single-eye rotation pipe video detector
Model	SVC5030
Camera Su	**200 million**
Cable racks	**9mm diameter of fibreglass cable**
Control Box	8 waterproof DVR control box (photographic, video, audio)
Battery	**7000mA (for continuous 4 hours)**

Camera



:: Camera size: *50 mm x 153mm:: Clarity: HD: 200 pixels 1080P; CVBS: 1200:: Speculation: D143°H115° V60°:: Sapphire lenses, stainless steel casings for aluminium alloy:: Water-resistant level: IP68:: Slash angle: 180o tilted, smoothing 360° infinite cycle:: Focal length: manual focus:: 4 Highlight LED (lights are modifiable)

ControlBox



* 8 in high-resolution screen with resolution 1920 x 1080, scale 16:9:: High-resolution DVR system, recording 1080P videos:: DVR recording system with MP4 video format:: Waterproof dust monitors with shaded curtains:: 2.4G wireless keyboard in real time Chinese, English, digital input:: U plate alignment 32G, with maximum support for 512G:: Inline 7000mAH charged lithium batteries:: Battery power indicator:: Box size 23 x 20 x 5cm
* AC 110V-240V 2A Power Charger

Cable racks



:: Copper-axis cable for fibreglass pushers:: Cable diameter Φ7.0mm:: Cable length 30 rice:: stainless steel handheld cable racks, digital metering, less than 1%:: Cable shelf size:

Camera support.



:: Small stand 85mm:: 220mm with wheel-mounted diameter