

# Rockers, Rotators, Shakers & Vortex Mixers

- Patented Jog-Shuttle Control System
- Digital LCD with Back-Light Function for Timer, RPM and Power Bar-Graph
- Smooth Start and Change of Stirring Speed
- Locking Mode supported for Experimental Safety (Input to Jog-Shuttle can be Disabled)
- PL(Product Liability) Insurance

- ❁ **Digital Orbital Shaker** ..... P. 152~153
- ❁ **Digital Reciprocating Shaker**..... P. 154~155
- ❁ **Digital Rockers**..... P. 149
- ❁ **Digital Rotator** ..... P. 150
- ❁ **Vortex Mixer Set** ..... P. 151

❁ **Digital Rocker (RK-model)**



❁ **Digital Rotator (RT-10 model)**



❁ **Multifunctional Vortex Mixer (VM-10 model)**



❁ **Digital Orbital / Reciprocating Shaker (SHO-model)**



## witeg® Programmable Digital Rockers, "RK", Digital Feedback Control, 5~50 rpm, with Certi. & Traceability with 290 x 200mm or 300 x 300mm Platform, Smooth Start & Wave Motion, Tilt Angle $\pm 6^\circ / \pm 9^\circ$

- with Certificate & Traceability : Controlled by Serial Number, Certificate, Delivery-information, and Traceable Data Base System
- High Precision Digital Speed Control : 1rpm
- Patented Jog-Shuttle Control System
- CE Certified      ■ PL (Product Liability) Insurance

- \* Gel Staining, Destaining, Blotting
- \* Cell Culture, Hybridization, Washing
- \* High Precision Digital Speed Control : 1rpm
- \* Programmable Operation Mode Supported : 10 Steps and 6 Programs
- \* Digital Timer : Max. 99hr 59min
- \* Digital LCD with Back-Light Function for Timer, RPM and Power Bar-Graph
- \* Smooth Start and Change of Rocking Speed
- \* Overload Protection Function for Motor
- \* Storage Function for Set Values : RPM and Timer
- \* Alarm Function : Error Status and Timer-end
- \* Stainless Steel Platform Comes with Gray Nonslip Rubber Pad
- \* Stackable Platform with Pad to Double Mixing Area (Optional)
- \* Locking Mode supported for Experimental Safety (Input to Jog-Shuttle can be Disabled)

### Specification

Model		Platform Size : 290 x 200 mm "RK-1D"	Platform Size : 300 x 300 mm "RK-2D"
Dimensions (w x d x h)	Platform (mm)	290 x 200	300 x 300
	Overall (mm)	290 x 240 x 150	300 x 330 x 150
Speed Range (rpm)		5 ~ 50	
Angle (degree)		$\pm 6$ or $\pm 9$ ( $\pm 9$ as Factory Default)	
Motor		35W Geared DC Motor	
Program Function		10 Steps, 6 Programs	
Timer & Alarm		99hr 59min (with Continuous run.), Error status & Timer-end	
Display		Digital LCD with Back-Light Function	
Controller		Programmable Digital Feedback Controller with Jog-Shuttle Switch(Turn+Push)	
Safety Circuit		Overload Protector for motor	
Platform		Included Platform(290 x 200mm)	Included Platform(300 x 300mm)
Others		CE Certified, PL(Product Liability) Insurance Smooth Start and Change of the Stirring Speed for Stable Running Storage Function (RPM, Timer) Locking Mode (Jog-Shuttle Input Disabled) Alarm ( Error Status and Timer-end )	
Packing Dimension (w x d x h) (mm)		450 x 350 x 250	
Gross Weight		7 kg	8 kg
Power Consumption		35 W	
Power plug type		Hybrid E+F	
Power Supply*		AC 230V, 1N~, 50/60Hz	

\* Other Specifications are available upon Customer's Request.

### Ordering Information

with 290 x 200 Platform/Rubber Pad, Programmable Digital Rocker

DH.WRK01010 Digital Rocker, 230V, "RK-1D"

with 300 x 300 Platform/Rubber Pad, Programmable Digital Rocker

DH.WRK01020 Digital Rocker, 230V, "RK-2D"

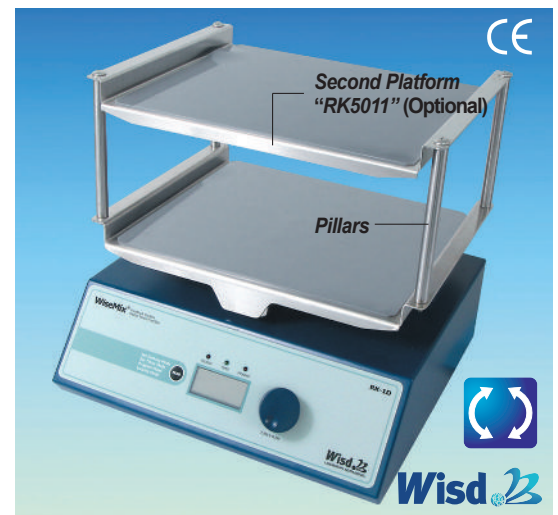
### Optional Second Platform

DH.WRK05011 Second Platform, "RK5011", for "RK-1D", w290 x d200, with 4 Pillars(L120mm)

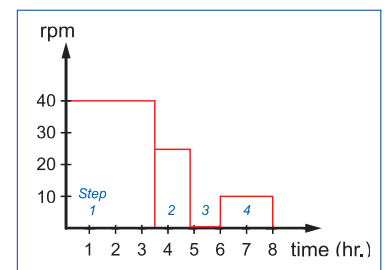
DH.WRK05021 "RK5021", for "RK-2D", w300 x d300, with 4 Pillars(L120mm)



Programmable Digital Rocker with Platform "RK-1D"



Programmable Digital Rocker, with Second Platform (Optional), "RK-1D"



Example of Program

witeg® Programmable Digital Rotator, "RT-10", 0~90° Mixing Angle, 5~60rpm, with Certi. & Traceability with Digital Feedback Control, Adjustable Speed & Angle of Rotation, Continuous or Timed Operation



Programmable Digital Rotator (RT-10) with 1.5ml x 32ea Disk (WRT120)

■ with Certificate & Traceability : Controlled by Serial Number, Certificate, Delivery-information, and Traceable Data Base System

■ Adjustable Speed and Angle of Rotation : 0 to 90°

■ Patented Jog-Shuttle Control System

■ CE Certified

■ PL (Product Liability) Insurance

- \* General Mixing, Diffusing, Dialyzing and Hybridization, Aerating Culture
- \* Keeping Biological Samples in Suspension
- \* Adjustable Speed and Angle of Rotation : 0 to 90°
- \* Digital Feedback Control: Steady and Constant Rotating
- \* Continuous or Timed Operation
- \* Digital LCD with Back-Light Function
- \* Programmable Operation Mode Supported : 10 Steps and 6 Programs
- \* Overload Protection for motor
- \* Smooth Start and Change of Stirring Speed
- \* Storage Function for Set values of RPM and Time
- \* Locking Mode Supported for Experimental Safety (Input to Jog-Shuttle can be Disabled)
- \* Durable Construction for Long-Term Operation
- \* 5 Different Disks and 3 Roller Drums(Optional)
- \* Disk for 250ml Flask is available

Specification

Model	"RT-10"
Speed range	5~60 rpm
Angle range	0°~ 90°
Motor	35W
Program Function	10 Steps, 6 Programs
Timer & Alarm	99hr 59min (with Continuous run.), Error status & Timer-end
Display	Digital LCD with Back-Light Function
Controller	Programmable Digital Feedback Controller with Jog-Shuttle
Temp. Resistance	Lower than 65°C (Dry Air)
Safety Circuit	Overload Protector for motor
Dimensions (w x d x h) (mm)	200 x 250 x h260 mm
Weight	6 kg
Others	CE Certified, PL(Product Liability) Insurance Storage Function (RPM, Timer) Locking Mode (Jog-Shuttle Input Disabled) User Self-compensation Function, Alarm ( Error Status and Timer-end )
Packing Size (w x d x h) (mm) & Gross Weight	370 x 240 x h430 mm 8.5 kg
Power Consumption	40 W
Power plug type	Hybrid E+F
Power Supply*	AC 230V, 1N~, 50/60Hz

\* Other Specifications are available upon Customer's Request.



(1) Disk, "WRT100"



(2) Disk, "WRT110"



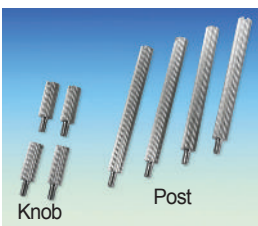
(3) Disk, "WRT120"



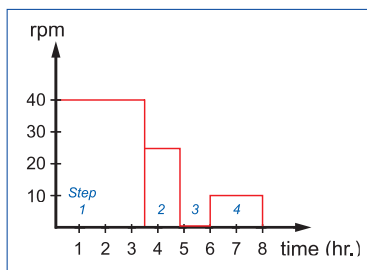
(4) Disk, "WRT130"



(5) Disk, "WRT140"



(6) Knob & Post "WRT300"



Example of Program

Ordering Information

DH.WRT00010 Digital Rotator, 230V, "RT-10" Only Unit, 5~60 rpm, with 4 x knobs & 4 x Post

Optional Disk & Roller Drum

- DH.WRT00100 (1) Disk, "WRT100", for 50ml conical tube x 8ea
- DH.WRT00110 (2) , "WRT110", for 15ml conical tube x 16ea
- DH.WRT00120 (3) , "WRT120", for 1.5ml conical/centrifuge Tube x 32ea
- DH.WRT00130 (4) , "WRT130", for 1.5ml conical/centrifuge Tube x 60ea
- DH.WRT00140 (5) , "WRT140", 250ml Flask-capacity x 4ea

Spare Knob & Post

DH.WRT00300 (6) 4 x knobs & 4 x Post, "WRT300", for Installing Disk

## witeg® Multifunction Vortex Mixer Set, "VM-10", Up to 3,300rpm, with Certi. & Traceability with Ø76mm (3 inch) Platform Head & Pop-off Cup Head, Variable Speed Control, Continuous or Touch-on Mixing

- with Certificate & Traceability : Controlled by Serial Number, Certificate, Delivery-information, and Traceable Data Base System
- Ideal for Mixing Solutions in Test Tubes or Small Flasks with Circular, Oscillating Movement
- Variable Speed Control Allows Slow Speed Shaking Action up to High Speed Vortexing
- CE Certified
- PL(Product Liability) Insurance

- \* Gentle Mixing to re-suspending Pellet
- \* Ideal for Mixing Solutions in Test Tubes or Small Flasks with Circular, Oscillating Movement
- \* Supplied with Ø76 mm Platform and Pop-Off Cup
- \* Realize High Power, Stable Motion with Low Noise
- \* Tough Metal Housing Provides a Stable Platform for all types of Mixing
- \* 3-position Power Switch Operates with Continuous Action or "Touch On" Control
- \* Variable Speed Control Allows Slow Speed Shaking Action up to High Speed Vortex
- \* Aluminum Die-casting with Powder Coating
- \* Various Shapes, Sizes and Materials of the Head allows for mixing of almost all Common Tubes or Containers

### Specification

Model	"VM-10"
Speed Range	0 ~ 3,300 rpm
Shaking Motion	Orbital
Control	Analog Phase Controller
Head	included Pop-off Cup Head and Ø76mm Platform
Material	Aluminum Die-casting with Powder Coating
Dimensions (w x d x h) (mm)	160 x 128 x h145 mm
Weight	3 kg
Others	CE Certified 3-position Power Switch Operates Aluminum Die-casting with Powder Coating included Pop-off Cup Head and Ø76mm Platform
Packing Dimension (w x d x h) (mm)	260 x 200 x h220 mm
Gross Weight	4 kg
Power Consumption	30 W
Power plug type	Hybrid E+F
Power Supply*	AC 230V, 1N~, 50/60Hz

\* Other Specifications are available upon Customer's Request.

### Ordering Information

- × Included Acc. : "PM110" Ø76mm(3inch) Platform Head  
and "PM210" Pop-off Cup Head, Remove Applicator

DH.WVM00010 Vortex Mixer Set, 230V, 60 Hz, "VM-10", 3,300 rpm  
DH.WVM00015 50 Hz, "VM-10", 3,300 rpm

#### Spare Heads

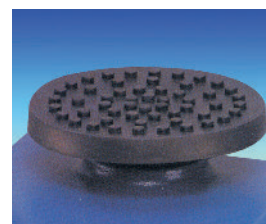
DH.WVM00110 (1) Platform Head, "PM110", Ø76mm(3inch)  
DH.WVM00210 (2) Pop-off Cup Head, "PM210"

#### Optional Heads

DH.WVM00310 (3) Microtube Platform Head(0.5~2.0ml), "PM310"



Multifunction Vortex Mixer Set "VM-10"  
with Ø76mm (3") Platform (PM110)



(1) Platform Head,  
Ø76mm(3inch) "PM110"



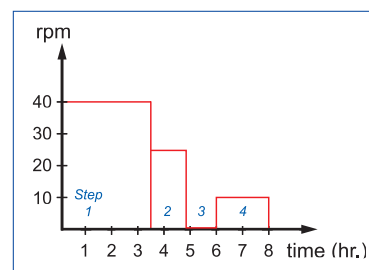
(2) Pop-off Cup Head "PM210"



Remove Applicator  
(Included)



(3) Microtube Platform Head,  
0.5-2.0ml Tube "PM310"



Example of Program

witeg® Digital Orbital Shaker, “SHO”, 10~300 rpm, Low Noise & Long Life Cycle, with Certi. & Traceability with Programmable Digital Feedback Control, Available Rubber Mat-/Universal-Platform, without Platform



Digital Orbital Shaker (SHO-1D) with Rubber Mat Platform (SP110)

- with Certificate & Traceability : Controlled by Serial Number, Certificate, Delivery-information, and Traceable Data Base System
- Ideal for Culturing Cells to Hybridization, Staining and Destaining Gels, and Combinatorial Chemistry
- **Patented Jog-Shuttle Control System**
- **CE Certified**
- **PL(Product Liability) Insurance**
- \* Hybridization, Washing Blots, Culturing Microbes
- \* Ideal for Culturing Cells to Hybridization, Staining and Destaining Gels, and Combination Chemistry
- \* Optimal Platform Rotation for Intensive Mixing
- \* Brushless DC Motor (Low Noise & Long Life Cycle)
- \* High Precision Digital Rotation Speed Control
- \* Programmable Operation Mode Supported
- \* Digital LCD with Back-Light Function
- \* Smooth Start and Change of Shaking Speed
- \* Universal Platform for Easy and Fast Fixation of Any Kind of Flasks and Bottles (Optional)
- \* Storage Function, Alarm & Overload Protection
- \* Locking Mode Supported for Experimental Safety (Input to Jog-Shuttle can be Disabled)
- \* Variable accessories are available (Optional)

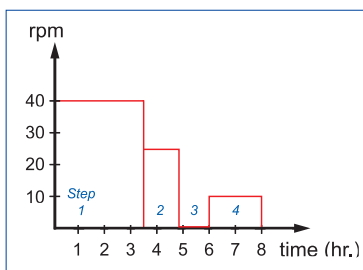


Digital Orbital Shaker (SHO-2D) with Universal Platform (SP200)

Specification

Model	Base Platform : 230 x 230 mm SHO-1D “Only Unit”	Base Platform : 350 x 350 mm SHO-2D “Only Unit”	
Shaking Motion	Orbital Motion		
Speed Range	10 ~ 300 rpm		
Max. Load	8 kg	10 kg	
Amplitude of Rotation (mm)	10, 15, 20 Available (15 as Factory Default)	20, 30, 40 Available (30 as Factory Default)	
Motor	Brushless DC Motor		
Permissible Ambient Temperature	Ambient +5 ~ 50°C		
Permissible Relative Moisture	85%		
Timer & Alarm	99hr 59min (with Continuous run.), Error status & Timer-end		
Display	Digital LCD with Back-Light Function		
Controller	Programmable Digital Feedback Controller with Jog-Shuttle Switch (Turn+Pus)		
Program Function	10 Steps, 6 Programs		
Platform	Universal Platform for various Shapes & Size of Flask		
Max. Capacity of Flask Holder	FH100	9 ea	20 ea
	FH250	7 ea	16 ea
	FH500	4 ea	9 ea
Holder	Durable & Flexible Plastic Flask holder		
Dimension (w x d x h) (mm)	250 x 330 x 150	400 x 480 x 160	
Base Platform Size (mm)	230 x 230	350 x 350	
Safety Circuit	Overload Protector for Motor		
Net Weight	14 kg	20 kg	
Others	CE Certified, PL(Product Liability) Insurance Smooth Start and Change of the Stirring Speed for Stable Running Storage Function (Program, RPM, Timer) Locking Mode (Jog-Shuttle Input Disabled) Alarm ( Error Status and Timer-end )		
Packing Size (w x d x h) (mm) & Gross Weight	450 x 350 x 250	580 x 500 x 250	
	18 kg	23 kg	
Power Consumption	40 W		
Power plug type	Hybrid E+F		
Power Supply*	AC 230V, 1N~, 50/60Hz		

\* Other Specifications are available upon Customer's Request.



Example of Program

<Continued on next page>

<Continued from... Digital Orbital Shaker, "SHO">

### Ordering Information

#### 230 x 230 Base Platform, "SHO-1D" Unit Only

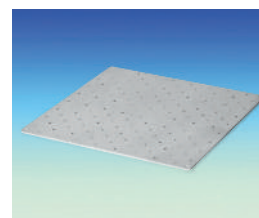
DH.WSO04010 Digital Orbital Shaker, "SHO-1D" Unit only, without Platform, 230V

#### 350 x 350 Base Platform, "SHO-2D" Unit Only

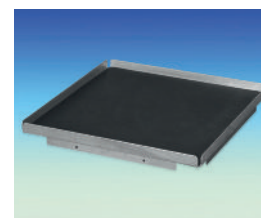
DH.WSO04012 Digital Orbital Shaker, "SHO-2D" Unit only, without Platform, 230V

#### Optional Accessories

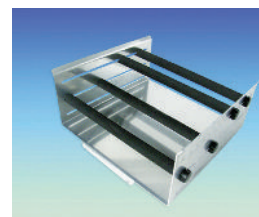
- DH.WSO504100 (1) Universal Platform, "SP100", for "SHO/SHR-1D", w230 x d230mm
- DH.WSO504200 (1) Universal Platform, "SP200", for "SHO/SHR-2D", w350 x d350mm
- DH.WSO504110 (2) Rubber Mat Platform, "SP110", for "SHO/SHR-1D", w270 x d270mm
- DH.WSO504210 (2) Rubber Mat Platform, "SP210", for "SHO/SHR-2D", w370 x d370mm
- DH.WSO504120 (3) Platform for Flasks, "SP120", for "SHO/SHR-1D", w350 x d230 x h153mm
- DH.WSO504220 (3) Platform for Flasks, "SP220", for "SHO/SHR-2D", w350 x d350 x h153mm
- DH.WSO504130 (4) Platform for Separatory Funnels, "SP130" for "SHO/SHR-1D", w350 x d235 x h174mm
- DH.WSO504230 (4) Platform for Separatory Funnels, "SP230" for "SHO/SHR-2D", w351 x d355 x h174mm
- DH.WIS504030 (5) Flask Holder, "FH100", 50~ 100ml, for "SHO", "SHR" and "WIS"
- DH.WIS504035 (6) , "FH250", 200~ 300ml, for "SHO", "SHR" and "WIS"
- DH.WIS504040 (7) , "FH500", 500~1000ml, for "SHO", "SHR" and "WIS"



(1) Universal Platform "SP100" / "SP200"



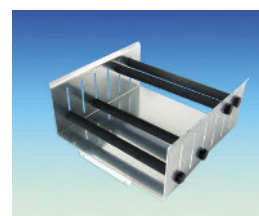
(2) Rubber Mat Platform "SP110" / "SP210"



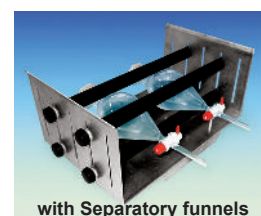
(3) Platform for Flasks "SP120" / "SP220"



with Flasks

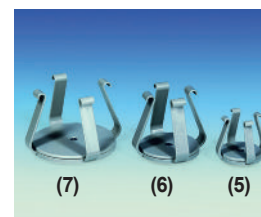


(4) Platform for Separatory Funnels "SP130" / "SP230"



with Separatory funnels

※ witeg general catalogue pages : 33, 34, 36, 148~152, 294~296, 308



(7) (6) (5)

Flask Holders

"FH500"/"FH250"/"FH100"

### Platform Selection Guide

APPLICATION	PLATFORM	HOLDER
Culturing Microbes Mixed with Erlenmeyer Flask	<b>Universal Platform</b> SP100 for SHO/SHR-1D SP200 for SHO/SHR-2D	<b>Flask Holder</b> FH100 (50~100ml) FH250 (200~300ml) FH500 (500~1000ml)
Staining/Destaining Gel, Washing Blots Gentle Mixing(Shaking)	<b>Rubber Mat Platform</b> SP110 for SHO/SHR-1D SP320 for SHO/SHR-2D	
Mixed Sample, Combination Chemistry Combinatorial Chemistry, with Round Flask	<b>Platform for Flask</b> SP120 for SHO/SHR-1D SP220 for SHO/SHR-2D	
Combinatorial Chemistry with Separatory Funnel	<b>Platform for Separatory Funnels</b> SP130 for SHO/SHR-1D SP230 for SHO/SHR-2D	
with Variety of Size Flask & Bottle	<b>Universal Spring Rack</b> SP140 for SHO/SHR-1D SP240 for SHO/SHR-2D	

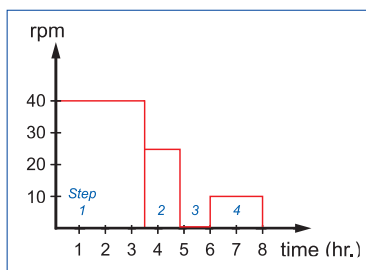
witeg® Digital Reciprocating Shaker, "SHR", 10~300 rpm, Low Noise & Long Life Cycle  
with Programmable Digital Feedback Control, Available Rubber Mat-/Universal-Platform, without Platform



Digital Reciprocating Shaker (SHR-1D)  
with Rubber Mat Platform (SP110)



Digital Reciprocating Shaker (SHR-2D)  
with Universal Platform (SP200)



Example of Program

- with Certificate & Traceability : Controlled by Serial Number, Certificate, Delivery-information, and Traceable Data Base System
- Ideal for Culturing Cells to Hybridization, Staining and Destaining Gels, and Combinatorial Chemistry
- Patented Jog-Shuttle Control System

- CE Certified
- PL(Product Liability) Insurance

- \* Hybridization, Washing Blots, Culturing Microbes
- \* Ideal for Culturing Cells to Hybridization, Staining and Destaining Gels, and Combination Chemistry
- \* Optimal Platform Rotation for Intensive Mixing
- \* Brushless DC Motor (Low Noise & Long Life Cycle)
- \* High Precision Digital Rotation Speed Control
- \* Programmable Operation Mode Supported
- \* Digital LCD with Back-Light Function
- \* Smooth Start and Change of Shaking Speed
- \* Universal Platform for Easy and Fast Fixation of Any Kind of Flasks and Bottles (Optional)
- \* Storage Function, Alarm & Overload Protection
- \* Locking Mode Supported for Experimental Safety (Input to Jog-Shuttle can be Disabled)
- \* Variable accessories are available (Optional)

Specification

Model	Base Platform : 230 x 230 mm "SHR-1D" Only Unit	Base Platform : 350 x 350 mm "SHR-2D" Only Unit
Shaking Motion	Reciprocating	
Speed Range	10 ~ 300 rpm	
Max. Load	8 kg	10 kg
Amplitude of Rotation (mm)	10, 15, 20 Available (15 as Factory Default)	20, 30, 40 Available (30 as Factory Default)
Motor	Brushless DC Motor	
Permissible Ambient Temperature	Ambient +5 ~ 50°C	
Permissible Relative Moisture	85%	
Timer & Alarm	99hr 59min (with Continuous run.), Error status & Timer-end	
Display	Digital LCD with Back-Light Function	
Controller	Programmable Digital Feedback Controller with Jog-Shuttle Switch(Turn+Pus)	
Program Function	10 Steps, 6 Programs	
Platform	Universal Platform for various Shapes & Size of Flask	
Max. Capacity of Flask Holder	FH100	9 ea
	FH250	7 ea
	FH500	4 ea
Holder	Durable & Flexible Plastic Flask holder	
Dimension (w x d x h) (mm)	250 x 330 x 150	400 x 480 x 160
Base Platform Size (mm)	230 x 230	350 x 350
Safety Circuit	Overload Protector for Motor	
Net Weight	14 kg	20 kg
Others	CE Certified, PL(Product Liability) Insurance Smooth Start and Change of the Stirring Speed for Stable Running Storage Function (Program, RPM, Timer) Locking Mode (Jog-Shuttle Input Disabled) Alarm ( Error Status and Timer-end )	
Packing Size (w x d x h) (mm) & Gross Weight	450 x 350 x 250	580 x 500 x 250
	18 kg	23 kg
Power Consumption	40 W	
Power plug type	Hybrid E+F	
Power Supply*	AC 230V, 1N~, 50/60Hz	

\* Other Specifications are available upon Customer's Request.

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<Continued from... Digital Reciprocating Shaker, "SHR">

### Ordering Information

#### 230 x 230 Base Platform, "SHR-1D" Unit Only

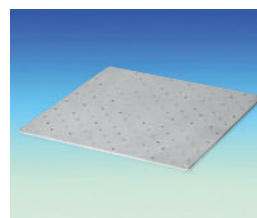
DH.WSR04020 Digital Orbital Shaker, "SHR-1D" Unit only, without Platform, 230V

#### 350 x 350 Base Platform, "SHR-2D" Unit Only

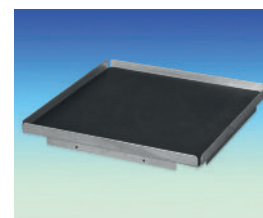
DH.WSR04022 Digital Orbital Shaker, "SHR-2D" Unit only, without Platform, 230V

#### Optional Accessories

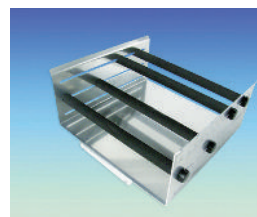
- DH.WSO504100 (1) Universal Platform, "SP100", for "SHO/SHR-1D", w230 x d230mm
- DH.WSO504200 (1) Universal Platform, "SP200", for "SHO/SHR-2D", w350 x d350mm
- DH.WSO504110 (2) Rubber Mat Platform, "SP110", for "SHO/SHR-1D", w270 x d270mm
- DH.WSO504210 (2) Rubber Mat Platform, "SP210", for "SHO/SHR-2D", w370 x d370mm
- DH.WSO504120 (3) Platform for Flasks, "SP120", for "SHO/SHR-1D", w366 x d355 x h175mm
- DH.WSO504220 (3) Platform for Flasks, "SP220", for "SHO/SHR-2D", w366 x d355 x h175mm
- DH.WSO504130 (4) Platform for Separatory Funnels, "SP130" for "SHO/SHR-1D", w350 x d230 x h153mm
- DH.WSO504230 (4) Platform for Separatory Funnels, "SP230" for "SHO/SHR-2D", w350 x d350 x h153mm
- DH.WIS504030 (5) Flask Holder, "FH100", 50~ 100ml, for "SHO", "SHR" and "WIS"
- DH.WIS504035 (6) , "FH250", 200~ 300ml, for "SHO", "SHR" and "WIS"
- DH.WIS504040 (7) , "FH500", 500~1000ml, for "SHO", "SHR" and "WIS"



(1) Universal Platform "SP100" / "SP200"



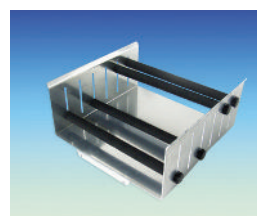
(2) Rubber Mat Platform "SP110" / "SP210"



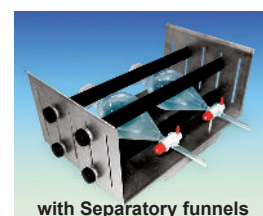
(3) Platform for Flasks "SP120" / "SP220"



with Flasks

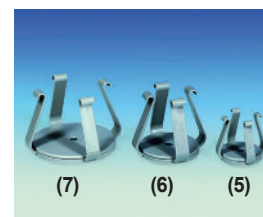


(4) Platform for Separatory Funnels "SP130" / "SP230"



with Separatory funnels

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(7) (6) (5)

Flask Holders

"FH500" / "FH250" / "FH100"

### Platform Selection Guide

APPLICATION	PLATFORM	HOLDER
Culturing Microbes Mixed with Erlenmeyer Flask	<b>Universal Platform</b> SP100 for SHO/SHR-1D SP200 for SHO/SHR-2D	<b>Flask Holder</b> FH100 (50~100ml) FH250 (200~300ml) FH500 (500~1000ml)
Staining/Destaining Gel, Washing Blots Gentle Mixing (Shaking)	<b>Rubber Mat Platform</b> SP110 for SHO/SHR-1D SP320 for SHO/SHR-2D	
Mixed Sample, Combination Chemistry Combinatorial Chemistry, with Round Flask	<b>Platform for Flask</b> SP120 for SHO/SHR-1D SP220 for SHO/SHR-2D	
Combinatorial Chemistry with Separatory Funnel	<b>Platform for Separatory Funnels</b> SP130 for SHO/SHR-1D SP230 for SHO/SHR-2D	
with Variety of Size Flask & Bottle	<b>Universal Spring Rack</b> SP140 for SHO/SHR-1D SP240 for SHO/SHR-2D	