



Website : www.timemodule.com



TIME MODULE LTD.

7/F Ying Tung Industrial Building, 802 Lai Chi Kok Road, Kowloon, Hong Kong
Tel: (852) 2429-7979 Fax: (852) 2420-6992
Email: info@timemodule.com

India Liaison Office

309, 3rd Floor, Sanghavi Square, M.G. Road, opp. Bank of Baroda, Ghatkopar West, Mumbai-400 086, India
Tel: (91) 22-2515-5285 Fax: (91) 22-2515-5284

Japan Office

26-1, Ginza 1-Chome, Chuo-ku, Tokyo 104-8118, Japan



All of our WATCH MOVEMENTS are manufactured to the high standard of reliability stipulated by **ISO 9001/14001 SERIES**

soy ink is used.



MOVEMENT CATALOGUE 2024



Our Technology

MECHANICAL MOVEMENTS

Precision | Craftsmanship

NE86 & NE88 Mechanical Chronograph

Vertical Clutch



It enhances time measurement accuracy by eliminating the "jumping hand" problem.

Column Wheel



It precisely coordinates the chronograph operations.



"SPRON" Hairspring



SPRON was developed by us as a hairspring material for high-end mechanical movements. It has superior elasticity, durability, and high corrosion and heat resistances.

Three Pointed Hammer



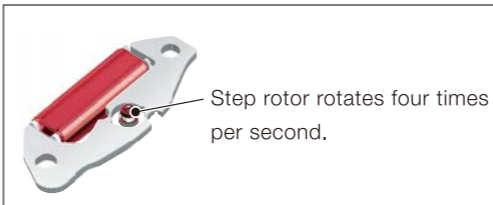
A one-piece component developed by us. It synchronizes all chronograph hands to reset at once (*Instant Zero Reset*).

QUARTZ MOVEMENTS

Know-how | Innovation

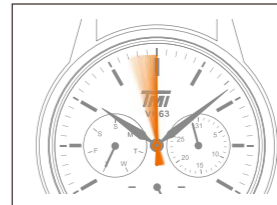
VH Sweep Second Movement

Motor



Step rotor rotates four times per second.

Sweep Second

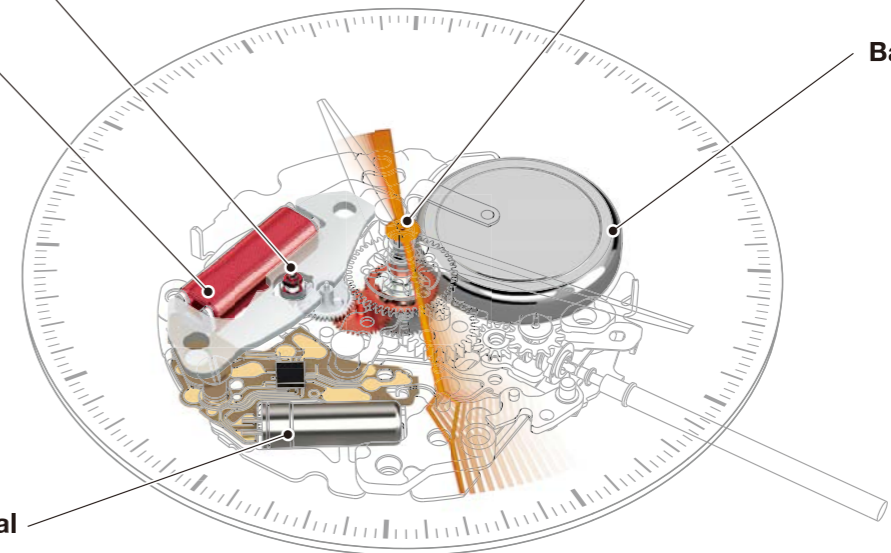


Centre second hand moves 4 times per second, **resembles mechanical movement.**

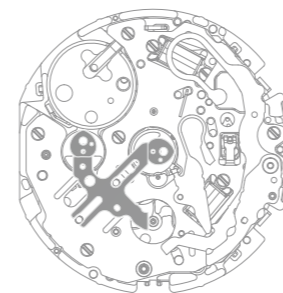
Coil Block

Battery

Quartz Crystal



VK Premium Chronograph Movement



Instant Zero Reset

VK premium chronograph movements are developed with the Three Pointed Hammer mechanism (once exclusive to our mechanical movements) to achieve the Instant Reset Function, **a signature feature of mechanical chronographs.**

Reset

Premium Mechanical Movement

12''

NE86 & NE88 Mechanical Chronograph

- Higher time accuracy
- Duration time: more than 45 hours
- 28,800 vibrations per hour (4Hz)



CASE SIZE (3h-9h)
44mm



Côtes de Genève decorated rotor

Mirror Diamond Cut on bridges



Column Wheel
for Chronograph Coordination



Vertical Clutch
for Power Transmission

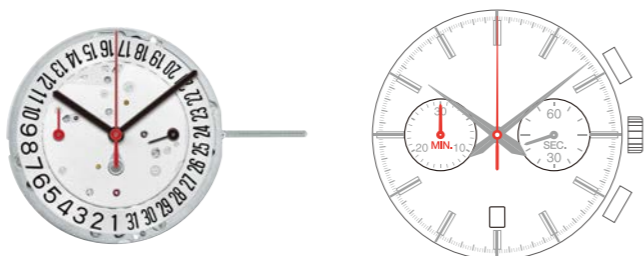


Three Pointed Hammer
for Instant Zero Reset

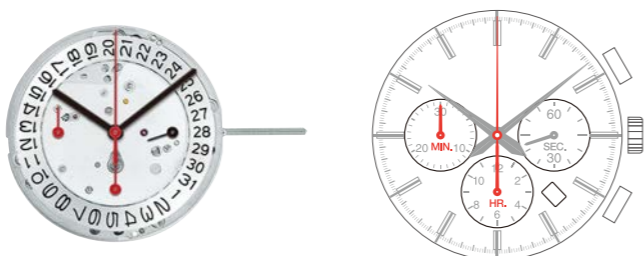
NE86 & NE88 Mechanical Chronograph

12 1/2''

NE86
Height: 7.62mm
Chrono (centre sec, min)
Small second, date
Duration time: more than 45 hours
28,800 vibrations per hour (4Hz)
Stop second device
Quick changing date
34 jewels

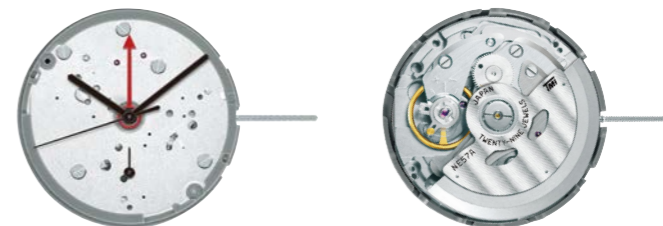


NE88
Height: 7.62mm
Chrono (centre sec, min, hr)
Small second, date
Duration time: more than 45 hours
28,800 vibrations per hour (4Hz)
Stop second device
Quick changing date
34 jewels

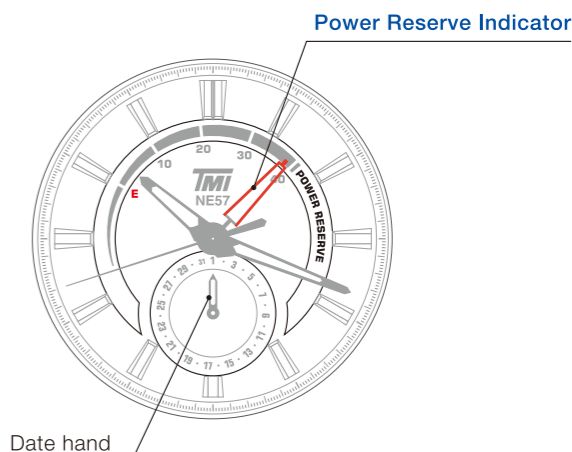


NE57 Power Reserve (Centre-hand)

NE57
Height: 6.63mm
Centre-hand power reserve
Multi-eye (date)
Duration time: more than 41 hours
21,600 vibrations per hour (3Hz)
Stop second device
29 jewels



CASE SIZE (3h-9h)
42mm



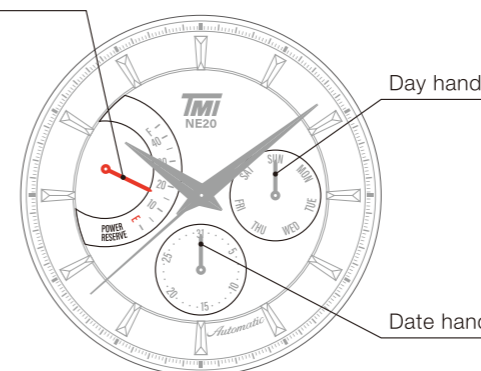
NE20 Power Reserve (Multi-eye)

12''

NE20
Height: 6.15mm
Multi-eye (day, date, power reserve)
Duration time: more than 45 hours
28,800 vibrations per hour (4Hz)
Stop second device
29 jewels



Power Reserve Indicator

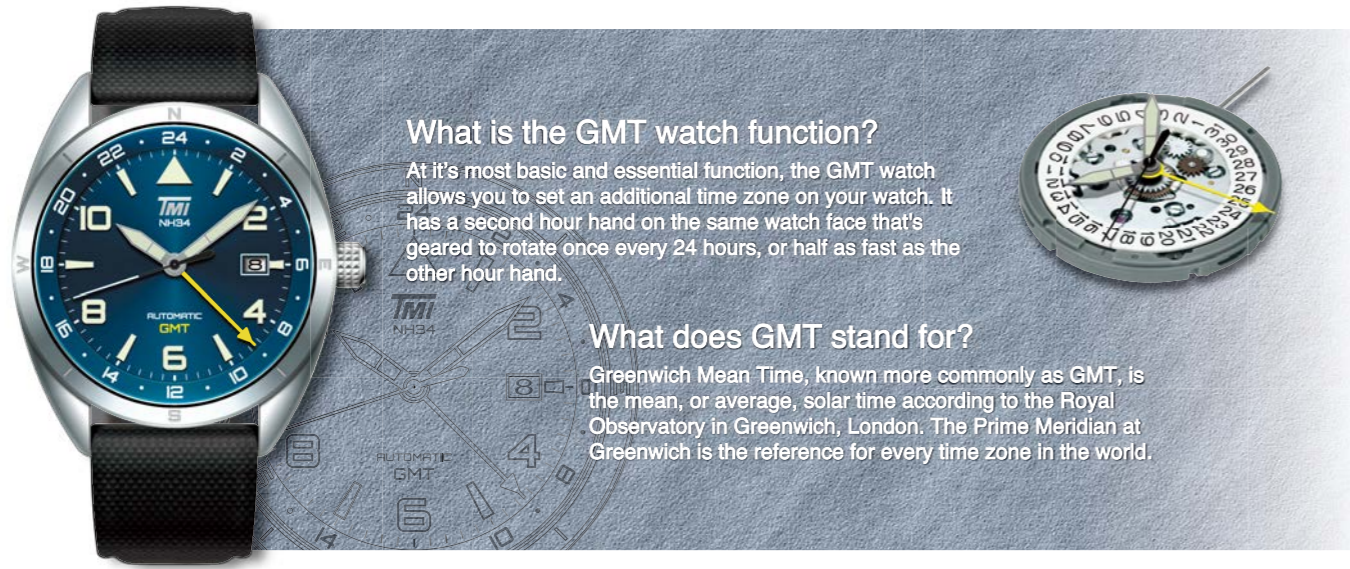


CASE SIZE (3h-9h)
40mm

* Specifications are subject to change without notice. Photos are slightly different from actual products. * Photo Scale = 1:1

Standard Mechanical Movement

NH34 Automatic GMT from NH3 Series



What is the GMT watch function?

At its most basic and essential function, the GMT watch allows you to set an additional time zone on your watch. It has a second hour hand on the same watch face that's geared to rotate once every 24 hours, or half as fast as the other hour hand.

What does GMT stand for?

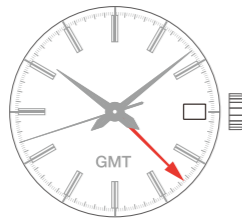
Greenwich Mean Time, known more commonly as GMT, is the mean, or average, solar time according to the Royal Observatory in Greenwich, London. The Prime Meridian at Greenwich is the reference for every time zone in the world.

CASE SIZE (3h-9h)
43mm

NH3 Series

12'''

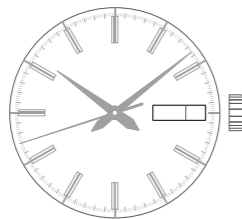
NH34 NEW
Height: 5.32mm
Centre GMT hand
3 hands / date
21,600 vibrations per hour (3Hz)
Stop second device
24 jewels



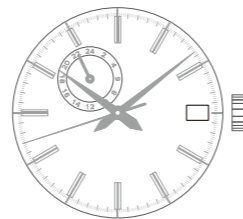
NH35 H
Height: 5.32mm
3 hands / date
21,600 vibrations per hour (3Hz)
Stop second device
24 jewels



NH36 H
Height: 5.32mm
3 hands / day-date
21,600 vibrations per hour (3Hz)
Stop second device
24 jewels



NH37
Height: 5.32mm
3 hands / date, 24 hour
21,600 vibrations per hour (3Hz)
Stop second device
24 jewels



NH38 H
Height: 5.32mm
3 hands, open-heart
21,600 vibrations per hour (3Hz)
Stop second device
24 jewels



NH39
Height: 5.32mm
3 hands, 24 hour, open-heart
21,600 vibrations per hour (3Hz)
Stop second device
24 jewels



* Specifications are subject to change without notice. Photos are slightly different from actual products. * Photo Scale = 1:1

H High Hand Available

NH0 Series

7 3/4'''

NH05
Height: 5.92mm
3 hands / date
21,600 vibrations per hour (3Hz)
21 jewels



NH06
Height: 5.92mm
3 hands / day-date
21,600 vibrations per hour (3Hz)
21 jewels



CASE SIZE (3h-9h)
26mm



CASE SIZE (3h-9h)
27.8mm

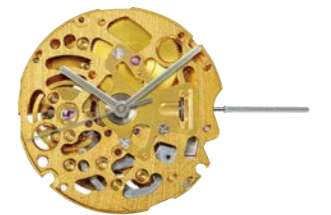
NH7 Series - Skeleton

12'''

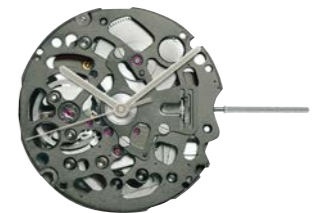
NH70 H
Height: 5.32mm
3 hands
21,600 vibrations per hour (3Hz)
Stop second device
24 jewels
Côtes de Genève decorated rotor
Silver



NH71 H
Height: 5.32mm
3 hands
21,600 vibrations per hour (3Hz)
Stop second device
24 jewels
Côtes de Genève decorated rotor
Gilt



NH72 H NEW
Height: 5.32mm
3 hands
21,600 vibrations per hour (3Hz)
Stop second device
24 jewels
Côtes de Genève decorated rotor
Ruthenium Grey



CASE SIZE (3h-9h)
39mm



Premium Chronograph Movement

Quartz Chronograph Mechanical Action



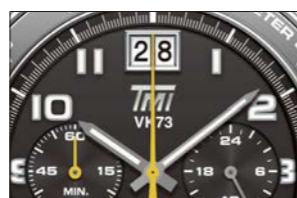
CASE SIZE (3h-9h)
42mm



CASE SIZE (3h-9h)
42mm



Instant Zero Reset of Chrono Hands

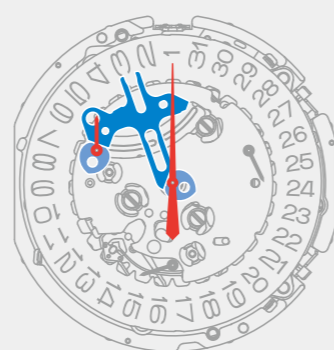


Centre 1/5 Chrono Second



Click Feeling Push Buttons


Three Pointed Hammer (Instant zero reset function)

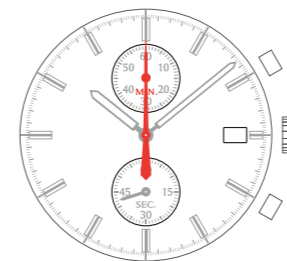



Three pointed hammer has once been exclusive to our mechanical chronographs. VK premium chronograph series (quartz movements) inherit the technology, setting newly high standard for true chronographs.

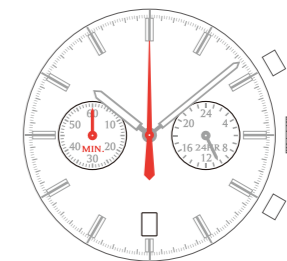
VK Series


13 1/2'''

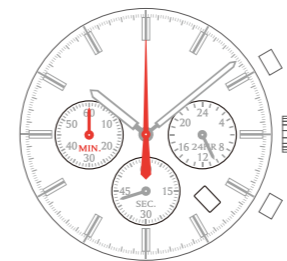
VK61 
Height: 5.10mm
Chrono (centre 1/5 sec, min)
Small second, date
BL: 3 years (SR936SW)




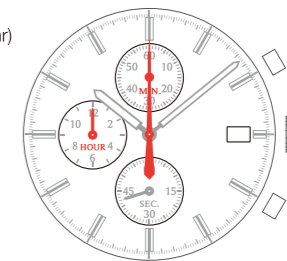
VK64 
Height: 5.10mm
Chrono (centre 1/5 sec, min)
24 hour, date
BL: 3 years (SR936SW)




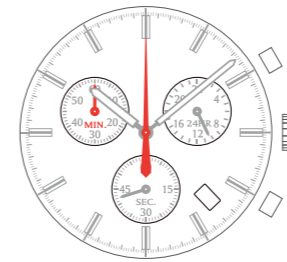
VK63 
Height: 5.10mm
Chrono (centre 1/5 sec, min)
24 hour, small second, date
BL: 3 years (SR936SW)




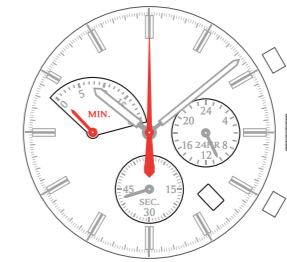
VK67 
Height: 5.10mm
Chrono (centre 1/5 sec, min, hr)
Small second, date
BL: 3 years (SR936SW)





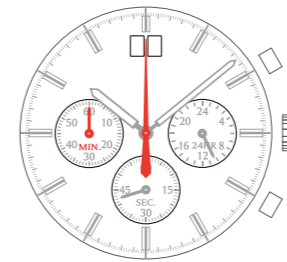
VK68 
Height: 5.10mm
Chrono (centre 1/5 sec, min)
24 hour, small second, date
BL: 3 years (SR936SW)



VK83 
Height: 5.10mm
Chrono (centre 1/5 sec, min)
24 hour, small second, date
BL: 3 years (SR936SW)



VK73 
Height: 5.90mm
Chrono (centre 1/5 sec, min)
24 hour, small second, date
BL: 3 years (SR936SW)
 EIK Calendar



VK68



VK73

* Specifications are subject to change without notice. Photos are slightly different from actual products. * Photo Scale = 1:1 BL = Battery Life

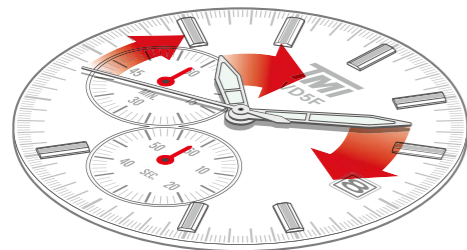
 High Hand Available

Standard Chronograph Movement

Strong Hand Torque

(measure : unbalance weight)

Hour hand	0.60μN·m
Minute hand	0.90μN·m
Second hand	0.09μN·m



NEW
VD5F

CASE SIZE (3h-9h)
44mm

Super High Hand

VD53 Unit : 1/100mm

Type LLA: 261, 3h (65), 6h (180), 9h (180)

Type LLB: 261, 3h (65), 6h (65), 9h (65)

* Dimensions in () are for reference only.

VD57 Unit : 1/100mm

Type LLA: 261, 12h (65), 6h (180), 9h (180)

Type LLB: 261, 12h (65), 6h (65), 9h (65)

* Dimensions in () are for reference only.



CASE SIZE (3h-9h)
40mm



CASE SIZE (3h-9h)
42mm

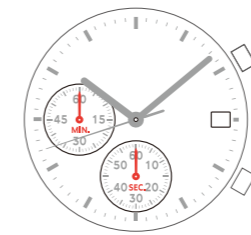
VD5 Series

Strong Hand Torque

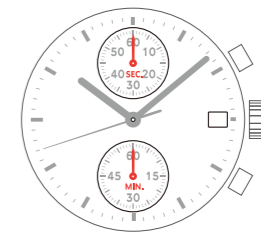
3-Year Battery Life

12^{3/4}"

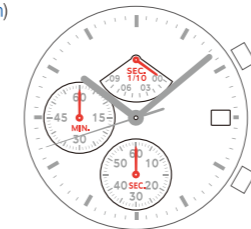
VD5F **NEW**
Height: 4.57mm
Chrono (sec, 60 min)
Date
BL: 3 years (SR920SW)



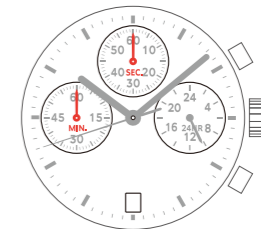
VD51
Height: 4.57mm
Chrono (sec, 60 min)
Date
BL: 3 years (SR920SW)



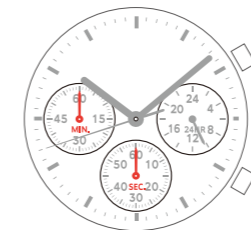
VD50
Height: 4.57mm
Chrono (1/10 sec, sec, 60 min)
Date
BL: 3 years (SR920SW)



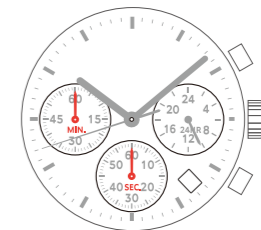
VD52
Height: 4.57mm
Chrono (sec, 60 min)
24 hour, date
BL: 3 years (SR920SW)



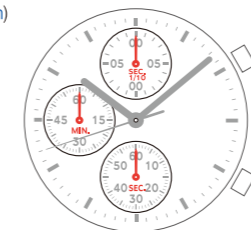
VD54
Height: 3.97mm
Chrono (sec, 60 min)
24 hour
BL: 3 years (SR920SW)



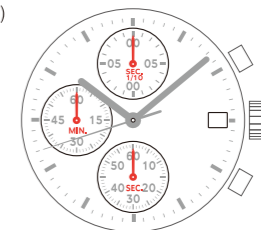
VD53
Height: 4.57mm
Chrono (sec, 60 min)
24 hour, date
BL: 3 years (SR920SW)
Super High Hand



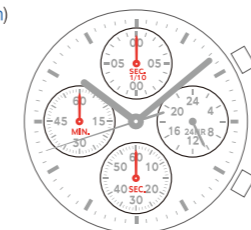
VD55
Height: 3.97mm
Chrono (1/10 sec, sec, 60 min)
24 hour
BL: 3 years (SR920SW)



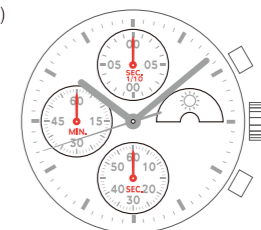
VD57
Height: 4.57mm
Chrono (1/10 sec, sec, 60 min)
Date
BL: 3 years (SR920SW)
Super High Hand



VD56
Height: 3.97mm
Chrono (1/10 sec, sec, 60 min)
24 hour
BL: 3 years (SR920SW)



VD59
Height: 4.57mm
Chrono (1/10 sec, sec, 60 min)
Sun & moon
BL: 3 years (SR920SW)



* Specifications are subject to change without notice. Photos are slightly different from actual products. * Photo Scale = 1:1 BL = Battery Life

High Hand Available Long Stem Available

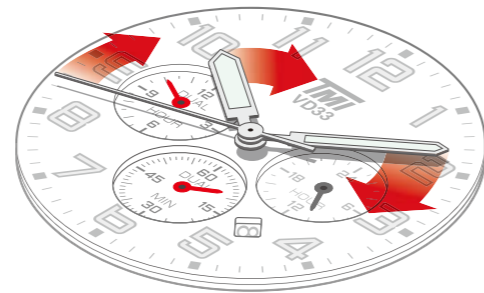
Super High Hand Super High Hand Option Available.

Dual Time Movement

Strong Hand Torque Dual Time Movement with Pushers



CASE SIZE (3h-9h)
42mm



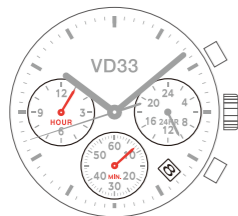
(measure : unbalance weight)

Hour hand	0.60μN·m
Minute hand	0.90μN·m
Second hand	0.09μN·m

2nd Time Zone Indication



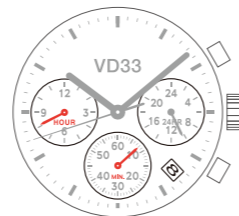
London
01:08 AM



Tokyo
10:08 AM



New York
08:08 PM



Compatible with VD5 Standard Chronograph Movements

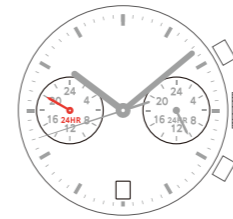
VD3 Series


Strong Hand Torque

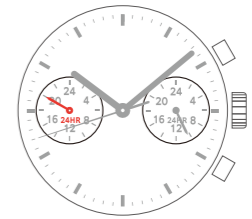
3-Year Battery Life

12^{3/4}mm

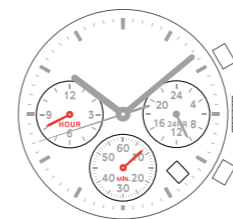
VD31  
Height: 4.57mm
Dual time
Local time: 3 hands, 24 hr, date
2nd time: 24 hr
BL: 3 years (SR920SW)




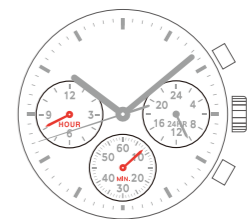
VD32 
Height: 3.97mm
Dual time
Local time: 3 hands, 24 hr
2nd time: 24 hr
BL: 3 years (SR920SW)




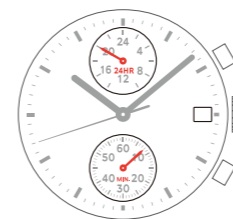
VD33  
Height: 4.57mm
Dual time
Local time: 3 hands, 24 hr, date
2nd time: 12 hr, min
BL: 3 years (SR920SW)




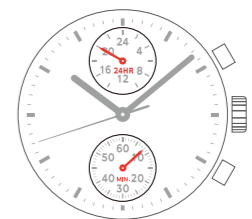
VD34 
Height: 3.97mm
Dual time
Local time: 3 hands, 24 hr
2nd time: 12 hr, min
BL: 3 years (SR920SW)





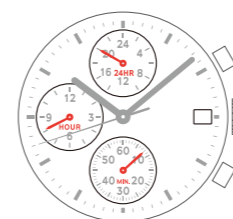
VD35  
Height: 4.57mm
Dual time
Local time: 3 hands, date
2nd time: 24 hr, min
BL: 3 years (SR920SW)




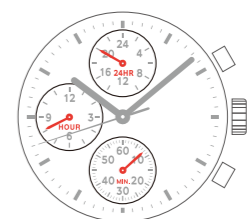
VD36 
Height: 3.97mm
Dual time
Local time: 3 hands
2nd time: 24 hr, min
BL: 3 years (SR920SW)



VD37  
Height: 4.57mm
Dual time
Local time: 3 hands, date
2nd time: 12 hr, 24 hr, min
BL: 3 years (SR920SW)



VD38 
Height: 3.97mm
Dual time
Local time: 3 hands
2nd time: 12 hr, 24 hr, min
BL: 3 years (SR920SW)



CASE SIZE (3h-9h)
40mm



CASE SIZE (3h-9h)
44mm

* Specifications are subject to change without notice. Photos are slightly different from actual products. * Photo Scale = 1:1 BL = Battery Life

 High Hand Available  Long Stem Available

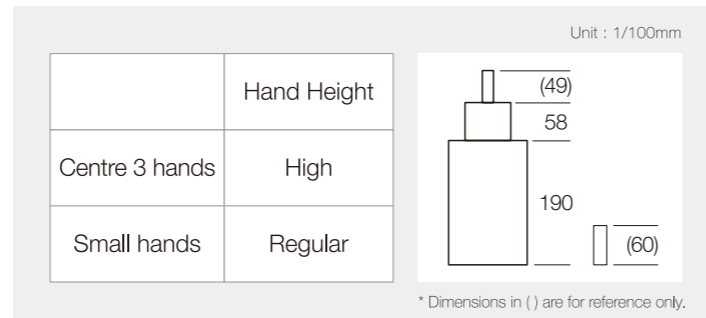
Sweep Second Movement

Hand Height Combination: Type LA

NEW



CASE SIZE (3h-9h)
40mm



Available For VH60 and VH63

Sweep Second

Centre second hand moves 4 times per second, resembles mechanical movement.



Strong Hand Torque (measure : unbalance weight)

	Common Quartz	VH Series	Common Quartz vs VH Series
Second hand	0.07μN·m	0.30μN·m	About 400% Up
Small hand	0.05μN·m	0.10μN·m	About 200% Up

internal product comparison



CASE SIZE (3h-9h)
36mm



CASE SIZE (3h-9h)
40mm



CASE SIZE (3h-9h)
43mm

VH Series

10 1/2'''

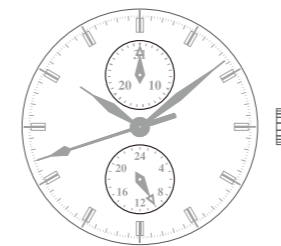
VH60
Height: 3.45mm
Sweep second
Multi-eye (24 hr)
BL: 2 years (SR920SW)
Type LA



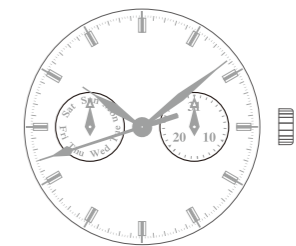
VH65
Height: 3.45mm
Sweep second
Multi-eye (date)
BL: 2 years (SR920SW)



VH61
Height: 3.45mm
Sweep second
Multi-eye (date, 24 hr)
BL: 2 years (SR920SW)
Type S



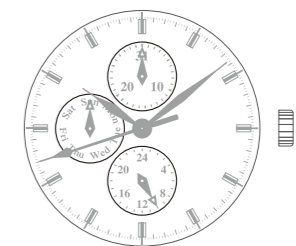
VH64
Height: 3.45mm
Sweep second
Multi-eye (day, date)
BL: 2 years (SR920SW)
Type S



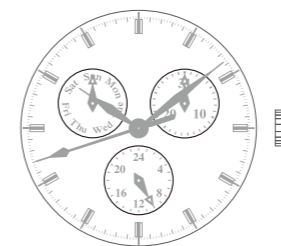
VH63
Height: 3.45mm
Sweep second
Multi-eye (day, date, 24 hr)
BL: 2 years (SR920SW)
Type LA **Type S**



VH67
Height: 3.45mm
Sweep second
Multi-eye (day, date, 24 hr)
BL: 2 years (SR920SW)
Type S



VH68
Height: 3.45mm
Sweep second
Multi-eye (day, date, 24 hr)
BL: 2 years (SR920SW)



VH63

VH83
Height: 3.45mm
Sweep second
Multi-eye (day, date, 24 hr)
BL: 2 years (SR920SW)



VH88
Height: 3.45mm
Sweep second
Multi-eye (day, date, 24 hr)
BL: 2 years (SR920SW)



VH31
Height: 3.45mm
Sweep second
3 hands
BL: 2 years (SR920SW)



* Specifications are subject to change without notice. Photos are slightly different from actual products. * Photo Scale = 1:1 BL = Battery Life

High Hand Available Long Stem Available

2 Hands Multi-eye Movement

Minimal · Balanced · Variety



CASE SIZE (3h-9h)
38.6mm

2 hands at Centre

Balanced Layout

a : 7.5mm
b : 6.9mm

All 13 calibres are case compatible

High Hand Available



CASE SIZE (3h-9h)
29mm



CASE SIZE (3h-9h)
38mm



CASE SIZE (3h-9h)
42mm

VD7 Series

10 1/2'''

VD70
Height: 3.45mm
Multi-eye (date)
BL: 3 years (SR626SW)



VD72
Height: 3.45mm
Multi-eye (date)
BL: 3 years (SR626SW)



VD73
Height: 3.45mm
Multi-eye (date, small sec)
BL: 3 years (SR626SW)



VD74
Height: 3.45mm
Multi-eye (day, date, 24 hr, small sec)
BL: 3 years (SR626SW)



VD75
Height: 3.45mm
Multi-eye (day, date, small sec)
BL: 3 years (SR626SW)



VD76
Height: 3.45mm
Multi-eye (day, date, small sec)
BL: 3 years (SR626SW)



VD77
Height: 3.45mm
Multi-eye (24 hr, small sec)
BL: 3 years (SR626SW)



VD78
Height: 3.45mm
Multi-eye (small sec)
BL: 3 years (SR626SW)



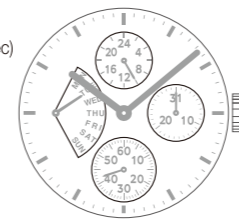
VD79
Height: 3.45mm
Multi-eye (day, date)
BL: 3 years (SR626SW)



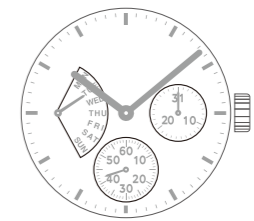
VD8 Series

10 1/2'''

VD84
Height: 3.45mm
Multi-eye (day, date, 24 hr, small sec)
BL: 3 years (SR626SW)



VD85
Height: 3.45mm
Multi-eye (day, date, small sec)
BL: 3 years (SR626SW)



VD86
Height: 3.45mm
Multi-eye (day, date, small sec)
BL: 3 years (SR626SW)



VD87
Height: 3.45mm
Multi-eye (day, date, small sec)
BL: 3 years (SR626SW)



* Specifications are subject to change without notice. Photos are slightly different from actual products. * Photo Scale = 1:1 BL = Battery Life

High Hand Available Long Stem Available

Slim / Small Movement



2 Hands



3 Hands



2 Hands / Date



3 Hands / Date



3 Hands / Day-Date



3 Hands / Wide Day-Date



3 Hands / Big Calendar

6 3/4"

VJ20
Height: 2.28mm
BL: 3 years (SR621SW)



VJ21
Height: 2.28mm
BL: 3 years (SR621SW)



VJ24
Height: 2.71mm
BL: 3 years (SR621SW)



VJ22
Height: 2.71mm
BL: 3 years (SR621SW)



VJ23
Height: 2.94mm
BL: 3 years (SR621SW)



8 3/4"

VJ14
Height: 2.71mm
BL: 3 years (SR621SW)



VJ12
Height: 2.71mm
BL: 3 years (SR621SW)



CASE SIZE (3h-9h)
22mm



CASE SIZE (3h-9h)
40mm

10 1/2"

VJ34
Height: 2.71mm
BL: 3 years (SR621SW)



VJ32
Height: 2.71mm
BL: 3 years (SR621SW)

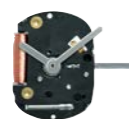


VJ33
Height: 2.94mm
BL: 3 years (SR621SW)



4 3/4"

VC00
Height: 2.38mm
BL: 3 years (SR521SW)



VC01
Height: 2.38mm
BL: 3 years (SR521SW)



11 1/2"

VJ42
Height: 2.71mm
BL: 3 years (SR621SW)



VJ43
Height: 2.94mm
BL: 3 years (SR621SW)



VJ45
Height: 2.94mm
BL: 3 years (SR621SW)



VJ76
Height: 3.50mm
BL: 3 years (SR621SW)



5 1/2"

VC10
Height: 2.38mm
BL: 3 years (SR521SW)



VC11
Height: 2.38mm
BL: 3 years (SR521SW)



12 1/2"

VJ52
Height: 2.71mm
BL: 3 years (SR621SW)



VJ53
Height: 2.94mm
BL: 3 years (SR621SW)



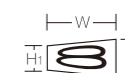
VJ55
Height: 2.94mm
BL: 3 years (SR621SW)



Trapezium shape window is available for VJ42 / VJ52

VJ42	W = 410 H ₁ = 145, H ₂ = 225
VJ52	W = 450 H ₁ = 160, H ₂ = 250

* Unit : 1/100mm



* Specifications are subject to change without notice. Photos are slightly different from actual products. * Photo Scale = 1:1 BL = Battery Life

High Hand Available Long Stem Available

Standard Movement



2 Hands



3 Hands



3 Hands / Date



3 Hands / Day-Date



3 Hands / Sun & Moon

5 1/2'''


PC10
Height: 3.15mm
BL: 2 years (SR527SW)



PC11
Height: 3.15mm
BL: 2 years (SR527SW)



6 3/4 x 8'''

PC21J 
Height: 3.15mm
BL: 3 years (SR626SW)



PC22
Height: 4.15mm
BL: 3 years (SR626SW)



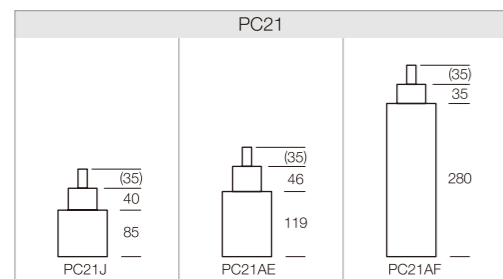
PC23
Height: 4.15mm
BL: 3 years (SR626SW)



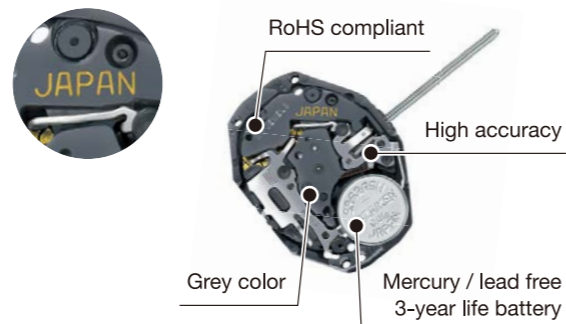
PC29
Height: 4.15mm
BL: 3 years (SR626SW)



PC21AE / AF 
Height: 3.15mm
BL: 2 years (SR626SW)



Our PC21 movement with gold "JAPAN" marking indicates that it is "Made In JAPAN"



Care for Quality | Care for Nature

We pursue a better environment by removing the hazardous mercury and lead from all movements' batteries since 2008.



10 1/2'''

PC32
Height: 4.15mm
BL: 3 years (SR626SW)



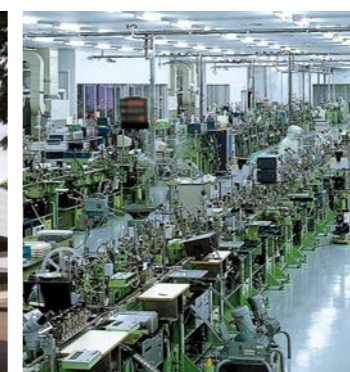
PC33
Height: 4.15mm
BL: 3 years (SR626SW)



PC39
Height: 4.15mm
BL: 3 years (SR626SW)



Japan factory in Morioka



FA(Factory Automation) line of AQ movements in factory



Japan head office

* Specifications are subject to change without notice. Photos are slightly different from actual products. * Photo Scale = 1:1 BL = Battery Life

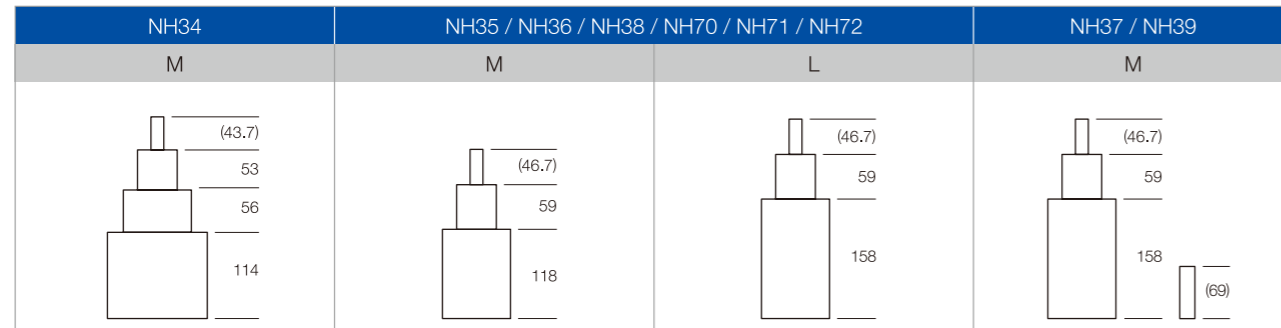
 High Hand Available  Long Stem Available

Hand Height Options

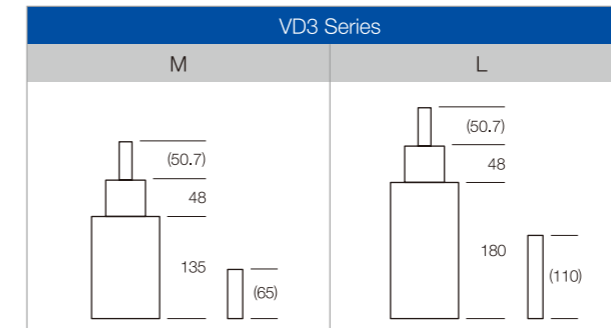
Remarks

Type M : Regular Production (Stock Item)
Others : Order Based Production (Please contact us for more details)

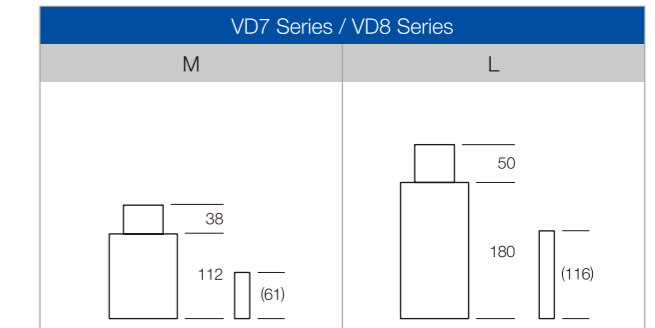
Standard Mechanical Movement



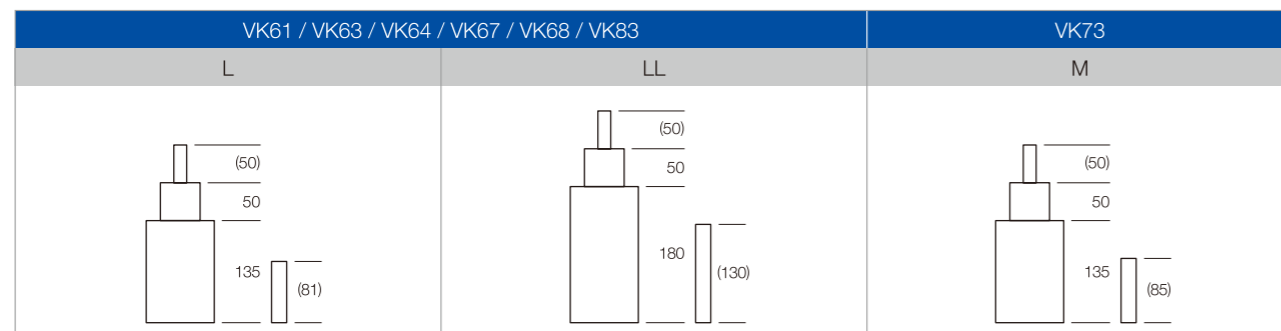
Dual Time Movement



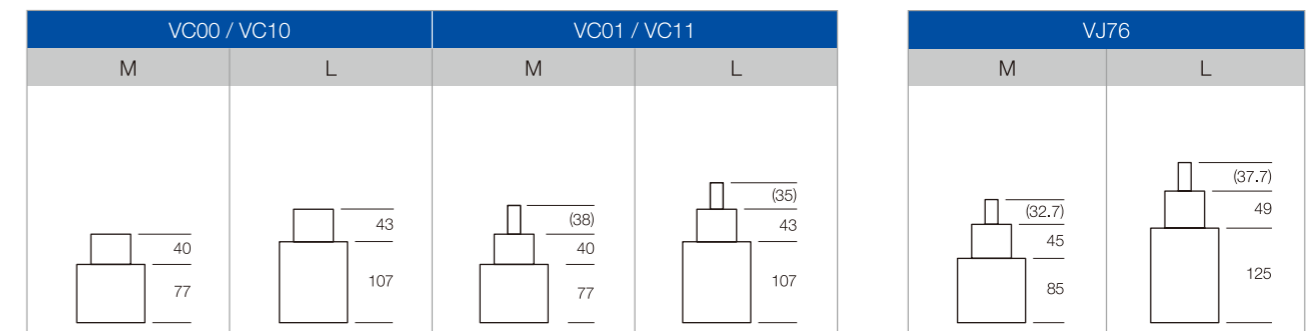
2 Hands Multi-eye Movement



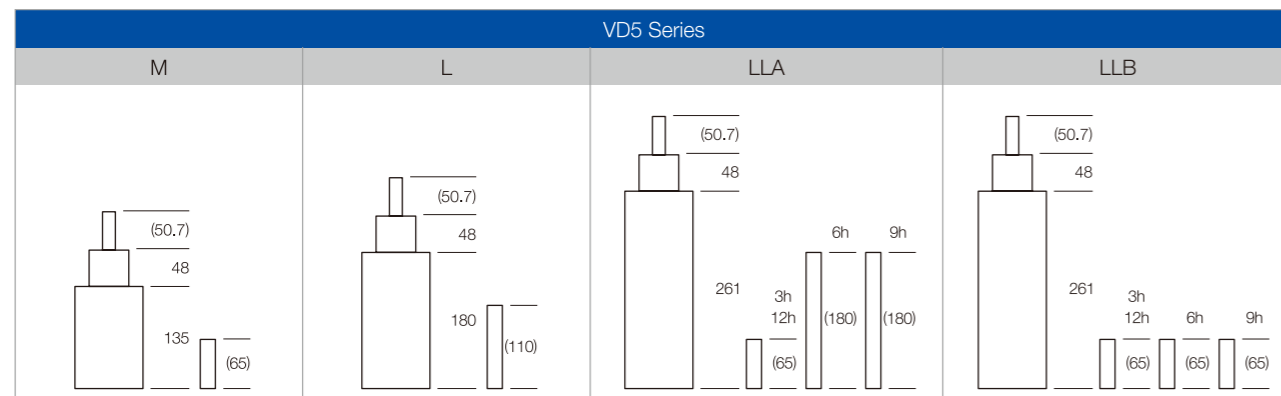
Premium Chronograph Movement



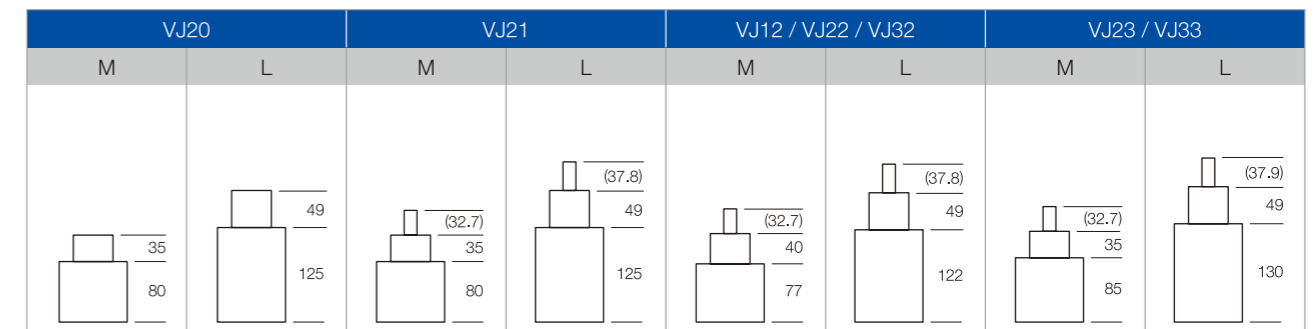
Slim / Small Movement



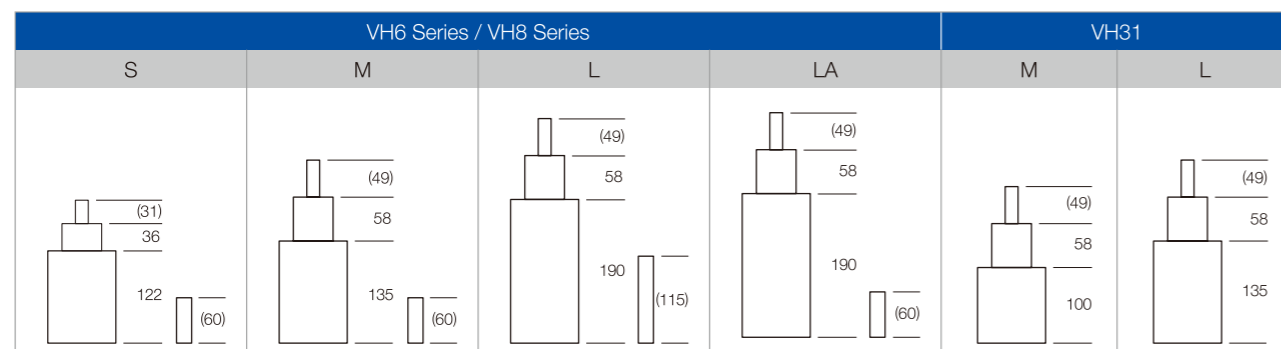
Standard Chronograph Movement



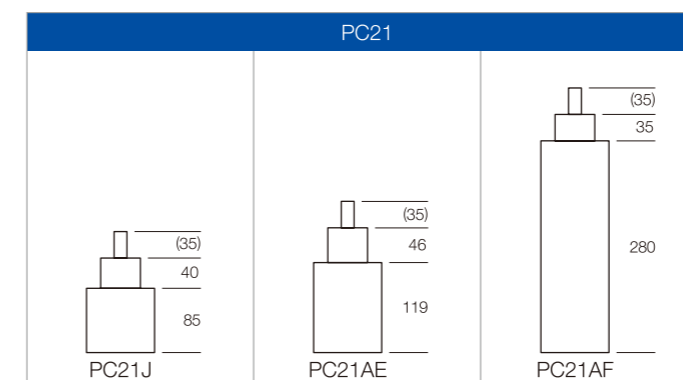
Slim / Small Movement



Sweep Second Movement



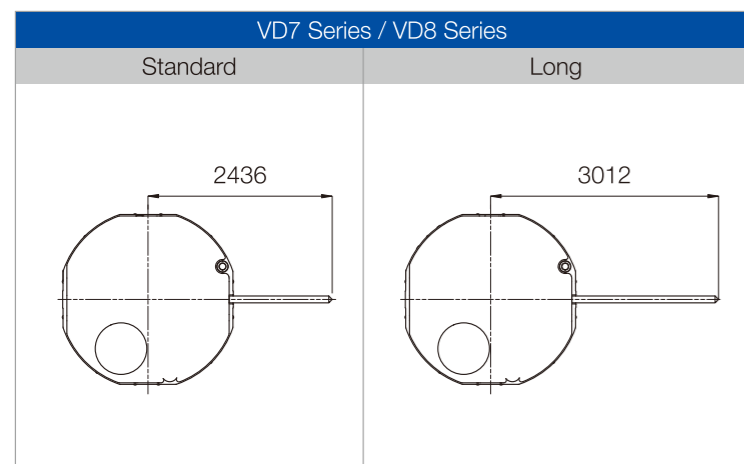
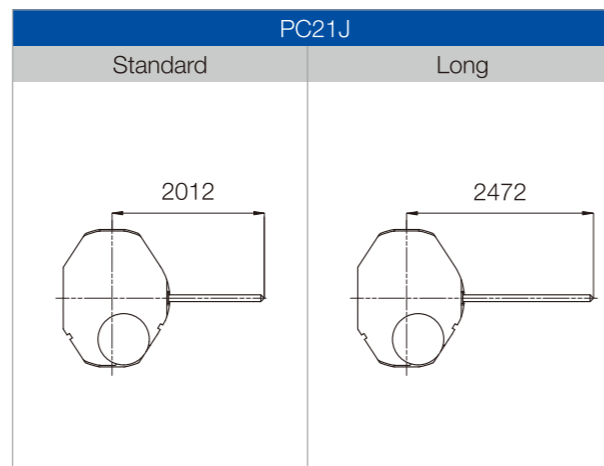
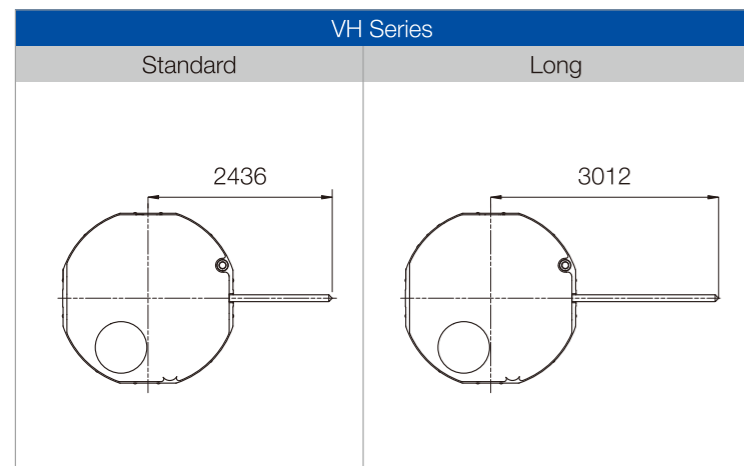
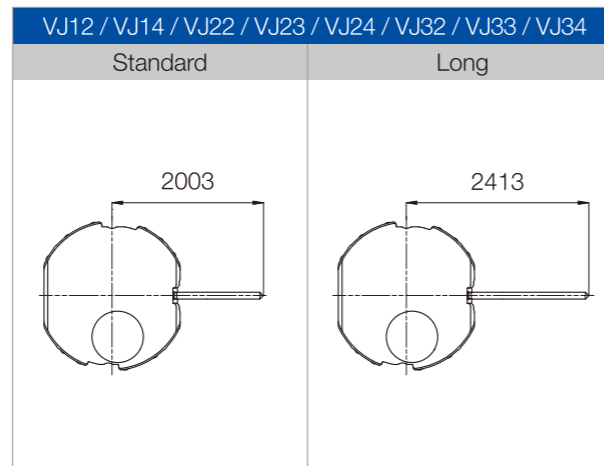
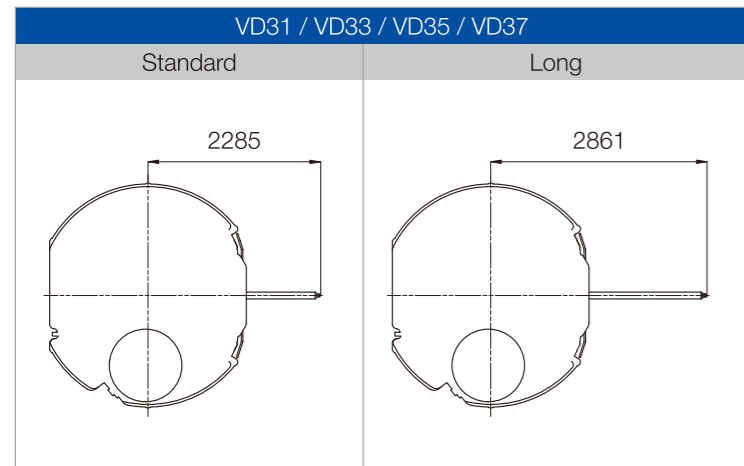
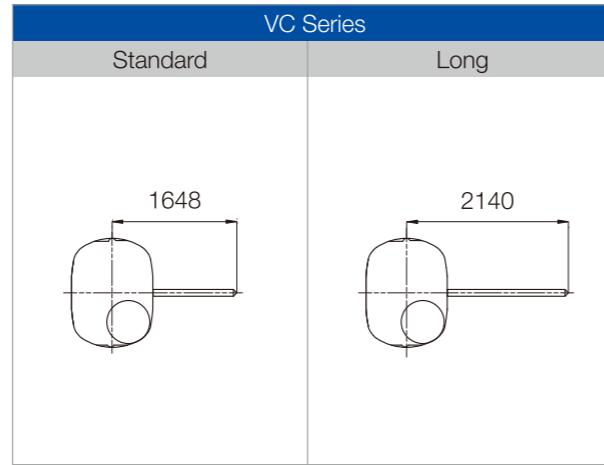
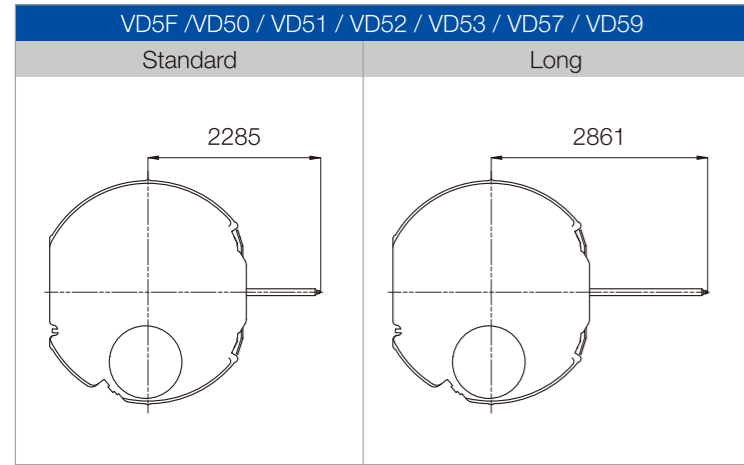
Standard Movement



* PC21J : 3 years battery life
PC21AE / AF : 2 years battery life


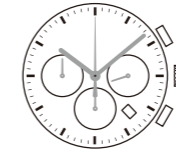


Stem Length Options



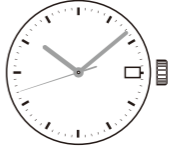


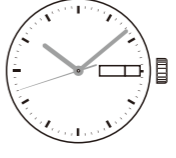









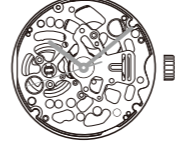
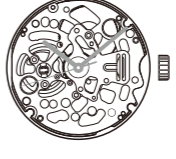

Remarks
 Standard Stem : Regular Production (Stock Item)
 Long Stem : Order Based Production (Please contact us for more details)



* Unit : 1/100mm







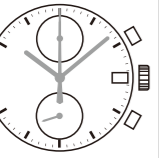
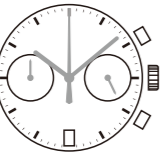
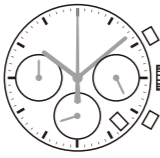
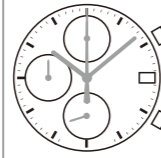
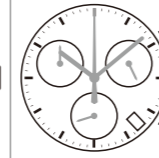
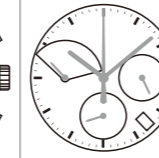
Mechanical Movements – Index








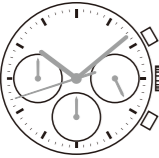
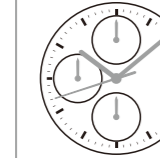
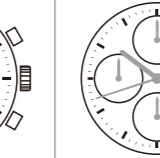
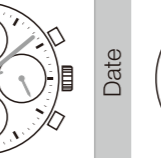
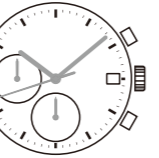










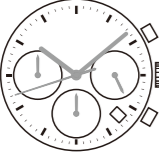
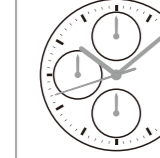
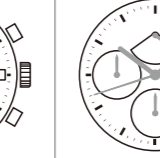
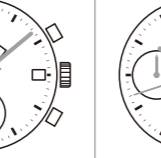
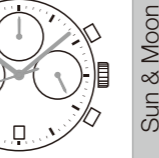
Premium Mechanical Movement			
Chronograph	NE86 12½"	NE88 12½"	NE20 12"
			
	Height : 7.62 mm	Height : 7.62 mm	Height : 6.15 mm
Power Reserve			NE57 12"
			
			Height : 6.63 mm





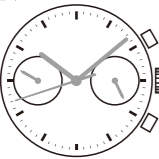
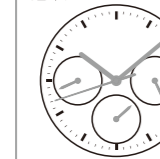
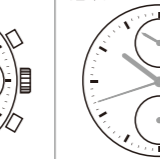
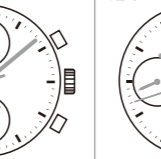








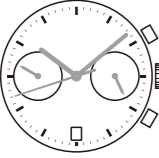
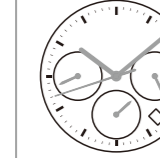
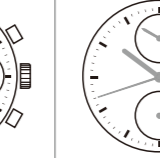
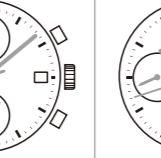
Standard Mechanical Movement			
Date	NH05 7¾"	NH35 	
			
	Height : 5.92 mm	Height : 5.32 mm	
Day - Date	NH06 7¾"	NH36 	
			
	Height : 5.92 mm	Height : 5.32 mm	
Function	NH34  12"	NH37 12"	NH38 
			
	Height : 5.32 mm	Height : 5.32 mm	Height : 5.32 mm
			NH39 12"
Skeleton	NH70  12" Silver	NH71  12" Gilt	NH72   12" Ruthenium grey
			
	Height : 5.32 mm	Height : 5.32 mm	Height : 5.32 mm















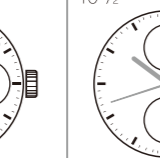
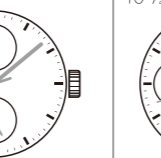










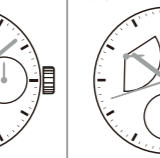

 High Hand Available















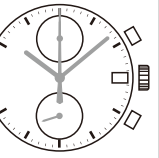
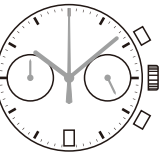
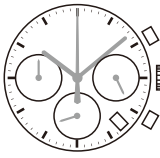
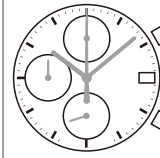
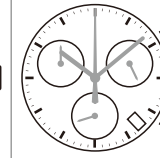
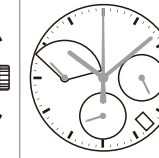
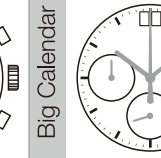












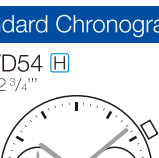

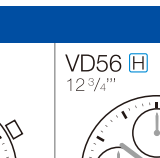

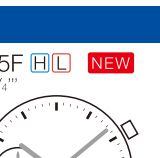
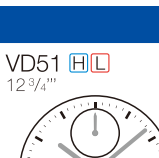
Quartz Movements – Index










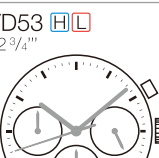

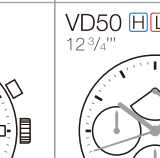
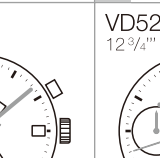
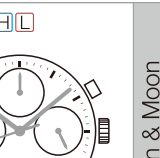












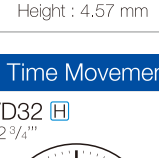



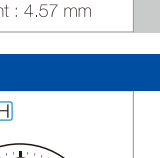













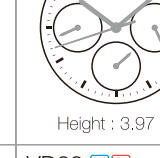
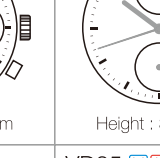

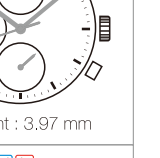


Premium Chronograph Movement							BL : 3 years
Date	VK61  13 1/2"	VK64  13 1/2"	VK63  13 1/2"	VK67  13 1/2"	VK68  13 1/2"	VK83  13 1/2"	Big Calendar VK73 13 1/2"
							
	Height : 5.10 mm	Height : 5.10 mm	Height : 5.10 mm	Height : 5.10 mm	Height : 5.10 mm	Height : 5.10 mm	Height : 5.90 mm





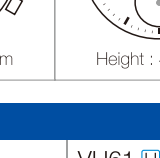
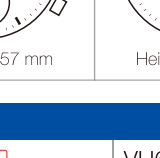


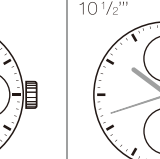
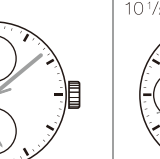
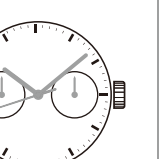
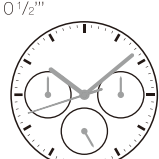
Standard Chronograph Movement					BL : 3 years
No Date	VD54  12 3/4"	VD55  12 3/4"	VD56  12 3/4"	VD5F   NEW 12 3/4"	VD51   12 3/4"
					
	Height : 3.97 mm	Height : 3.97 mm	Height : 3.97 mm	Height : 4.57 mm	Height : 4.57 mm
Date	VD53   12 3/4"	VD57   12 3/4"	VD50   12 3/4"	VD52   12 3/4"	VD59   12 3/4"
					
	Height : 4.57 mm	Height : 4.57 mm	Height : 4.57 mm	Height : 4.57 mm	Height : 4.57 mm

Dual Time Movement				BL : 3 years
No Date	VD32  12 3/4"	VD34  12 3/4"	VD36  12 3/4"	VD38  12 3/4"
				
	Height : 3.97 mm	Height : 3.97 mm	Height : 3.97 mm	Height : 3.97 mm
Date	VD31   12 3/4"	VD33   12 3/4"	VD35   12 3/4"	VD37   12 3/4"
				
	Height : 4.57 mm	Height : 4.57 mm	Height : 4.57 mm	Height : 4.57 mm

Sweep Second Movement						BL : 2 years
Multi - eye	VH60   10 1/2"	VH65   10 1/2"	VH61   10 1/2"	VH64   10 1/2"	VH63   10 1/2"	VH67   10 1/2"
						
	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm
Multi - eye	VH68   10 1/2"	Retrograde VH83   10 1/2"	VH88  10 1/2"	3 Hands VH31  10 1/2"		
						
	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm		

2 Hands Multi-eye Movement							BL : 3 years
Multi - eye	VD70   10 1/2"	VD72   10 1/2"	VD73   10 1/2"	VD74   10 1/2"	VD75   10 1/2"	VD76   10 1/2"	VD77   10 1/2"
							
	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm
Multi - eye	VD78   10 1/2"	VD79   10 1/2"	Retrograde VD84   10 1/2"	VD85   10 1/2"	VD86   10 1/2"	VD87   10 1/2"	
							
	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm	Height : 3.45 mm	

Slim / Small Movement							BL : 3 years	
2 Hands / 3 Hands	VC00   4 3/4"	VC10  5 1/2"	VJ20  6 3/4x8"	VC01   4 3/4"	VC11   5 1/2"	VJ21  6 3/4x8"		
								
	Height : 2.38 mm	Height : 2.38 mm	Height : 2.28 mm	Height : 2.38 mm	Height : 2.38 mm	Height : 2.28 mm		
Date	VJ24  6 3/4x8"	VJ14  8 3/4"	VJ34  10 1/2"	VJ22   6 3/4x8"	VJ12   8 3/4"	VJ32   10 1/2"	VJ42  11 1/2"	VJ52  12 1/2"
								
	Height : 2.71 mm	Height : 2.71 mm	Height : 2.71 mm	Height : 2.71 mm	Height : 2.71 mm	Height : 2.71 mm	Height : 2.71 mm	Height : 2.71 mm
Big Calendar	VJ76  11 1/2"	Day - Date VJ23   6 3/4x8"	VJ33   10 1/2"	VJ43  11 1/2"	VJ53  12 1/2"	VJ45  11 1/2"	VJ55  12 1/2"	
								
	Height : 3.50 mm	Height : 2.94 mm	Height : 2.94 mm	Height : 2.94 mm	Height : 2.94 mm	Height : 2.94 mm	Height : 2.94 mm	

Standard Movement						BL : 2 years/ 3 years
2 Hands / 3 Hands	PC10 5 1/2"	PC11 5 1/2"	PC21AE / AF  6 3/4x8"	PC21J  6 3/4x8"		
						
	Height : 3.15 mm BL : 2 years	Height : 3.15 mm BL : 2 years	Height : 3.15 mm BL : 2 years	Height : 3.15 mm BL : 3 years		
Date	PC22 6 3/4x8"	PC32 10 1/2"	Day - Date PC23 6 3/4x8"	PC33 10 1/2"	Sun & Moon PC29 6 3/4x8"	PC39 10 1/2"
						
	Height : 4.15 mm BL : 3 years	Height : 4.15 mm BL : 3 years	Height : 4.15 mm BL : 3 years	Height : 4.15 mm BL : 3 years	Height : 4.15 mm BL : 3 years	Height : 4.15 mm BL : 3 years