

HAOFA
TOURBILLON

LA NASCITA DEL MARCHIO

Fondato nel 1996, Haofa è un prestigioso marchio di orologi disegnati e prodotti in Cina. In qualità di produttore originale (OEM) di svariati brand svizzeri di alta gamma, Haofa ha

realizzato nel corso degli anni i migliori orologi tourbillon in Cina. Haofa soddisfa inoltre i più importanti ed esclusivi requisiti dei marchi di alta orologeria, sia nella produzione meccanica che nella tecnologia di lucidatura. Per quanto riguarda i materiali vengono utilizzati i medesimi o addirittura materiali migliori rispetto a quelli impiegati dalle marche di alta gamma, come fibra di carbonio, lega di titanio-magnesio (materiale di grado aviazione), oro 18 carati e ceramica. Grazie ad un' eccellente tecnologia nella produzioneA indipendente di orologi, i modelli doppio Tourbillon e Carrousel di Haofa rispondono alle tecnologie più avanzate al mondo.



IL CONCEPT DI HAOFA

Il marchio Haofa TOURBILLON dimostra la determinazione di Haofa per affermarsi come un'azienda leader nella produzione di orologi con tourbillon. Haofa propone infatti un'inesauribile possibilità di scelta di tourbillon con posizione a ore tre, a ore sei, a ore nove, a ore dodici, in posizione centrale e inserendo anche la realizzazione di orologi con doppio tourbillon. La mission di Haofa TOURBILLON è quella di far conoscere ed affermare il marchio a livello mondiale e di riuscire a diffondere la complicazione del tourbillon negli orologi automatici, rendendola una caratteristica desiderata e conseguibile.



L'ARTIGIANATO DI HAOFA

La serie Modern Tourbillon di Haofa è realizzata con materiali quali fibra di carbonio, bronzo, ceramica ed altri elementi di nuova concezione. Essi racchiudono i concetti di estetica ed arte moderna, catturando con precisione lo spazio di risonanza tra l'orologio e le nuove tendenze, riuscendo così a realizzare uno stile di moda unico ed accattivante. Attualmente è stato sviluppato con successo l'orologio con tourbillon di quarta generazione, realizzato in zaffiro: è questo l'innovativo e affascinante materiale per la cassa, il quadrante, la lunetta e perfino per le sfere. Un'edizione limitata di questo speciale modello sarà presto disponibile.





HAOFA 1901-1 Skeleton Tourbillon

Features:

Self-winding Tourbillon
72 Hours Power Reserve
Free Sprung Balance Wheel
Carbon TPT
Titanium-Magnesium Alloy Case

Product Information:

Case Diameter: 49mmx42mm
Case Thickness: 14.5mm
Lug to Lug: 49.5
Movement: E.3H41 Automatic Tourbillon
Movement Diameter: 33mmx29mm
Vibration Frequency: 28800 (times/hour)
Drive: Double spring drive
Winding Method: Automatic winding
Gem Bearings: 35
Bezel Material: Carbon fiber
Case Material : Titanium-magnesium alloy
Strap Material: Rubber
Strap Width: 20mm-26mm
Strap Inner Ring: 145mm~200mm
Waterproof Depth: 50m life waterproof
Crystal Back Cover: Sapphire





HAOFA 1908

Self-winding Tourbillon

Features:

Self-winding Tourbillon
72 Hours Power Reserve
Free Sprung Balance Wheel
Sapphire Glass

Product Information:

Case Diameter: 49.5mmx43mm
Case Thickness: 14mm
Movement Diameter: 33mmx29mm
Movement: E.3H41 Automatic Tourbillon
Vibration Frequency: 28800 (times/hour)
Drive: Double mainspring drive
Winding Method: Automatic winding
Gem Bearings: 35
Case Material: 316L stainless steel
Strap Material: Rubber
Strap Width: 20mm-26mm
Strap Inner Ring: 145mm~200mm
Waterproof Depth: 50M
Crystal Case Back: Sapphire





HAOFA 1922

Double Barrels Tourbillon

Features:

Self-winding Tourbillon
 Free Sprung Balance Wheel
 Double Barrel
 Carbon TPT
 Up To 72 Hours Power Reserve
 Titanium-magnesium Alloy Case

Product Information:

Movement: E.3H41 Automatic Tourbillon
 Vibration Frequency: 28800 (times/hour)
 Drive: Double Spring Drive
 Winding Method: Self-winding
 Gem Bearings: 35
 Case Material: Titanium-magnesium Alloy
 Strap Material: Silicone Rubber
 Water Resistance: 50M
 Case Diameter: 44mm x 51mm
 Case Thickness: 16mm
 Strap Width: 25mm - 28mm
 Movement Diameter: 30mm x 33mm
 Inner Length: 31mm x 35mm
 Bezel Material: Carbon TPT
 Back Cover: Sapphire



Haola
TOURBILLON



HAOFA 2388

All Sapphire Crystal Case

Manual Winding Tourbillon

Features:

Up to 60 Hours Power Reserve
Yttrium Aluminium Garnet Casing

Product Information:

Movement Model: 3H63
Vibration Frequency: 28800 (times/hour)
Drive: Double-spring Drive
Winding Method: Manual Winding
Case Diameter: 44.3mm x 53mm
Case Thickness: 13.9mm
Water Resistance: 30M
Crown: Straight In
Strap Material: Silicone Rubber





HAOFA 2388

Yttrium Aluminium Garnet Manual Winding Tourbillon

Features:

Up to 60 Hours Power Reserve
Yttrium Aluminium Garnet Casing

Product Information:

Movement Model: 3H63
Vibration Frequency: 28800 (times/hour)
Drive: Double-spring Drive
Winding Method: Manual Winding
Case Diameter: 44.3mm x 53mm
Case Thickness: 13.9mm
Water Resistance: 30M
Crown: Straight In
Strap Material: Silicone Rubber





HAOFA 1906

Carbon TPT Mechanical Watch

Features:

Carbon TPT
80 Hours Power Reserve
Super Luminous
Curve Sapphire

Product Information:

Movement: 7H50 Automatic Mechanical
Vibration Frequency: 28800 (times/hour)
Drive: Single-spring Drive
Winding Method: Automatic Winding
Bezel Material: Carbon TPT
Case: Stainless Steel
Strap Material: Silicone Rubber
Water Resistance: 50M
Back Cover: Sapphire Glass
Case Diameter: 42mm x 50mm
Case Thickness: 14mm
Strap Width: 25mm - 27mm
Movement Diameter: 28mm x 31mm
Inner Length: 30mm x 35mm





HAOFA 1906L

Carbon TPT Mechanical Watch

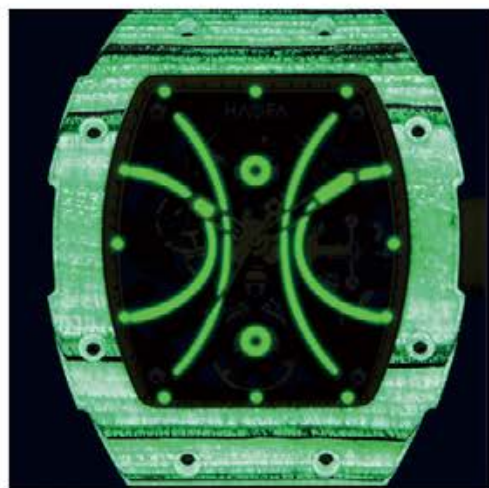
Features:

Carbon TPT
60 Hours Power Reserve
Super Luminous
Curve Sapphire

Product Information:

Movement: 2H201 Automatic
Vibration Frequency: 28800 (times/hour)
Drive: Single-spring Drive
Winding Method: Automatic Winding
Bezel Material: Carbon TPT
Case: Stainless Steel
Strap Material: Silicone Rubber
Water Resistance: 50M
Back Cover: Sapphire Glass
Case Diameter: 37.5mm x 43mm
Case Thickness: 13mm
Strap Width: 21mm x 24mm
Movement Diameter: 25mm x 27mm
Inner Length: 26mm x 30mm





HAOFA 1909

Carbon TPT Skeleton

Automatic Watch

Features:

Carbon TPT
Super Luminous Dial
80 Hours Power Reserve

Product Information:

Movement: 7H50 Automatic Movement
Drive: Single-spring Drive
Vibration Frequency: 28800 (times/hour)
Winding Method: Automatic Winding
Case Diameter: 42mm x 50mm
Case Thickness: 14mm
Strap Width: 25mm - 27mm
Movement Diameter: 28mm x 31mm
Inner Length: 30mm x 35mm
Case Material: 316L Stainless Steel
Strap Material: Silicone Rubber
Water Resistance: 50M
Mirror & Back Cover: Sapphire Glass
Crown: Straight-in





HAOFA 1909A

Skeleton Automatic Watch

Features:

316 Stainless Steel Case

Skeleton Automatic Movement

Product Information:

Movement Model: 7H50

Drive: Single-spring Drive

Vibration Frequency: 28800 (times/

hour) Winding Method: Automatic

Power reserve: Up To 80 Hours

Case Diameter: 43mm x 49.5mm

Strap width: 20-25.5

Strap Material: Rubber

Case Thickness: 14mm

Water Resistance: 50M

Crystal Material: Sapphire

Back Cover: Sapphire

Crown: Straight in





HAOFA 1909L-1

Carbon Fiber Automatic Watch

Features:

Up to 60 Hours Power Reserve

Carbon Fiber Bezel

Product Information:

Vibration Frequency: 28800 (times/hour)

Drive: Single-spring Drive

Winding Method: Automatic Winding

Case Diameter: 37.5mm x 43mm

Case Material: Carbon Fiber + Stainless Steel

Water Resistance: 50M

Sapphire Glass

Strap Material: Silicone Rubber





HAOFA 1993L

Ceramic Bezel Automatic Watch

Features:

Zirconia Ceramic
40 Hours Power Reserve

Product Information:

Movement: 2H20 Automatic
Drive: Single Spring
Vibration Frequency: 21600 (times/hour)
Winding Method: Automatic Winding
Strap Material: Silicone Rubber
Water Resistant: 50M
Back Cover: Sapphire Glass
Case Diameter: 37mm x 43mm
Case Thickness: 14mm
Strap Width: 15mm x 20mm
Water Resistance: 50M
Crown: Straight-in





HAOFA 1923

Carbon TPT Mechanical Watch

Features:

Carbon TPT
80 Hours Power Reserve
Super Luminous
Titanium-magnesium Alloy Case

Product Information:

Movement: 7H50 Automatic
Vibration Frequency: 21600 (times/hour)
Drive: Single-spring Drive
Winding Method: Automatic Winding
Gem Bearing: 23
Case Material: Carbon TPT
Strap material: Silicone Rubber
Water Resistance: 50M
Back Cover: Sapphire Glass
Case Diameter: 49.5mm x 43mm
Case Thickness: 15mm
Strap Width: 26mm - 28mm
Movement Diameter: 28mm x 32mm
Inner Length: 31mm x 35mm





HAOFA 1929

Carbon TPT Mechanical Watch

Features:

Carbon TPT
80 Hours Power Reserve
Super Luminous

Product Information:

Drive: Single-spring Drive
Vibration Frequency: 28800 (times/hour)
Winding Method: Automatic
Case Diameter: 42mm x 50mm
Case Thickness: 15mm
Strap Width: 26mm - 28mm
Movement Diameter: 28mm x 32mm
Inner Length: 31mm x 35mm
Case Material: 316L stainless Steel
Strap Material: Silicone Rubber
Water Resistance: 50M
Mirror & Back Cover: Sapphire Glass
Crown: Straight-in





HAOFA 1971 3D Spaceship Watch

Features:

80 Hours Power Reserve

Carbon TPT

Sapphire Crystal Glass

Product Information:

Movement: 7H50 Automatic

Drive: Single-spring Drive

Vibration Frequency: 28800 (times/hour)

Winding Method: Automatic Winding

Case Diameter: 42mm x 50mm

Case Thickness: 15mm

Strap Width: 26mm - 28mm

Movement Diameter: 28mm x 32mm

Inner Length: 31mm x 35mm

Total Length: 49mm

Strap Material: Silicone Rubber

Water Resistance: 50M





HAOFA 1978 Carbon TPT Car Rim Design Automatic Watch

Features:

Carbon TPT + Stainless Steel Casing
Sapphire Crystal Glass

Product Information:

Movement: 82S7 Automatic Winding
Drive: Single-spring Drive
Power Reserve: 80 (hours)
Vibration Frequency: 28800 (times/hour)
Case Diameter: 43mm x 49.5mm
Case Thickness: 14mm
Strap Width: 20mm + 26mm
Strap Material: Silicone Rubber
Water Resistance: 50M
Front & Back: Sapphire Glass
Crown: Straight-in





HAOFA 1986 3D Spaceship Automatic Watch

Features:

Up to 50 Hours Power Reserve
Carbon Fiber Casing

Product Information:

Movement Model: SH16 Automatic
Vibration Frequency: 21600 (times per hour)
Drive: Single Spring
Case Diameter: 43 x 50mm
Case Thickness: 14mm
Water Resistance: 50M
Crown: Straight in
Sapphire Glass
Strap: Silicone Rubber





HAOFA 1988 Ceramic Skeleton Mechanical Watch

Features:

Ceramic Bezel (Front & Back)
72 Hours Power Reserve
Crystal Glass

Product Information:

Movement: CAL1HC50 Automatic
Drive: Single-spring Drive
Vibration Frequency: 28800 (times/hour)
Winding Method: Automatic Winding
Case Diameter: 42mm x 50mm
Case Thickness: 14mm
Strap Width: 25mm - 27mm
Movement Diameter: 28mm x 32mm
Inner Length: 31mm x 35mm
Strap Material: Silicone Rubber
Water Resistance: 50M
Buckle: Butterfly Double Snap
Crown: Straight





HAOFA 1990 Carbon Fiber Shark Watch

Features:

Carbon Fiber Casing

Up to 80 Hours Power Reserve

Product Information:

Movement Model: 7H50

Vibration Frequency: 28800 (times/hour)

Drive: Single Spring Drive

Winding Method: Automatic

Case Diameter: 42mm x 54mm

Case Thickness: 15mm

Water Resistance: 50M

Strap Material: Silicone Rubber





HAOFA 2321

3D Dragon Crystal Automatic Watch

Features:

3D Dragon Dial Design

Crystal Case

Product Information:

Movement Model: CAL. 2H201 Automatic

Vibration Frequency: 28800 (times / hour)

Drive: Single Clockwork

Case Diameter: 42mm x 50mm

Case Thickness: 15mm

Strap Width: 24mm x 28mm

Movement Diameter: 28.5mm

Inner Length: 31mm x 34mm

Water Resistance: 30M

Power Reserve: 40 Hrs

Lug to Lug: 49mm

Top&Back-Case: K9 Crystal

Mid-Case: PMMA





HAOFA 2322

3D Shark Crystal Automatic Watch

Features:

3D Crazy Shark Dial

Crystal Case

Product Information:

Movement Model: CAL. 2H201

Vibration Frequency: 28800 (times / hour)

Drive: Single Spring

Case Diameter: 49 x 42mm

Case Thickness: 15mm

Water Resistance: 30M

Crown: Straight in

Power Reserve: 40 Hrs

Lug to Lug: 49mm

Strap Material: Rubber

Strap Width: 20-26mm

Top&Back-Case: K9 Crystal

Mid-Case: PMMA





HAOFA 2325

Race Track Crystal Automatic Watch

Features:

Up to 72 Hours Power Reserve

Crystal Case

Product Information:

Movement Model: 1H80

Vibration Frequency: 28800 (times / hour)

Drive: Single Spring

Case Diameter: 49 x 42mm

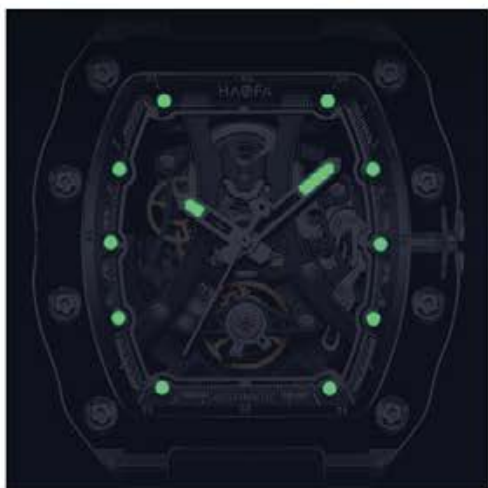
Case Thickness: 15.5mm

Water Resistance: 50M

Crown: Straight in

Strap: Silicone Rubber





HAOFA 2326

Aviation Aluminium Crystal Case Watch

Features:

Aviation Aluminium Dials

Up to 60 Hours Power Reserve

Product Information:

Movement: 1H80

Drive: Single spring

Winding Method: Automatic winding

Power Reserve: 60 (hours)

Vibration Frequency: 28800 (times/hour)

Case Diameter: 42-49mm

Case Thickness: 15.5mm

Strap Width: 20-26mm

Top&back-Case Material: K9 Crystal

Mid-Case Material: PMMA

Strap Material: Rubber

Waterproof: 30M

Crown: Straight in



ARTIGIANATO
RAFFINATO,
ESTETICA
DI *DESIGN*
ED ELEMENTI
ARTISTICI
SONO RACCHIUSI
NELL'ORIGINALITÀ
DEGLI OROLOGI
HAOFA.

