



Diver One D1-500 ND713 Blue

The Diver One D1-500 ND713 features a stunning matt blue dial with brushed steel hands to provide a distinct and clear indication of time. The large markers and luminous highlights make this both a functional and fashionable watch for use both underwater and every day life.



Specification

SKU:	D1-500 ND713 BLUE
Case Size:	40mm by 47.7 by 14.4mm, 20mm strap size
Case Material:	316L surgical grade stainless steel
Crown:	7mm screw down crown with 4 gaskets and the D1 logo
Valve:	Heliox escape valve – tested by Scurfa at different depths and gas mixtures, deepest decompression 154 metres to the surface
Crystal:	Domed sapphire crystal with blue anti reflective coating on the underside
Depth Rating:	500m ~ 1640ft
Lume:	Grade A Super Luminova BGW9 on the dial, hands and bezel pearl (glows blue)
Bezel:	120 click unidirectional bezel. Aluminium bezel insert with luminous pearl
Movement:	Metal movement holder. Ronda 713SM non date gold plated 5 jewel Swiss made movement with longer battery life and a EOL indicator
Dial:	Matt blue dial with brushed steel hands
Strap fixing:	Drilled through lugs with strong single shoulder spring bars 20mm X 2mm X 1.2mm
Strap:	Scurfa Watches cobalt blue rubber strap based on the Italian leather straps seen on a lot of vintage diving watches today
Warranty:	12 months warranty
Packaging:	Watch supplied in our German manufactured twist box the same type of box used to supply a range of spare parts to the diving and offshore industry only made on a larger scale for Scurfa Watches

Operating Instructions



Correctly operating your watch it vital to maintaining the quality of the watch and movement.

- 1 Normal Position.
- 2 Hand Setting Position. Stop-second with interruption of motor impulses.

Time Adjustment:

Unscrew the crown counter-clockwise to release the crown before pulling it to position 2. Rotate the crown to adjust the time. Screw the crown clockwise to re-secure the crown & seal the watch.

EOL End of life indicator

The Ronda 713 and 715 are a gold plated 5 jewel Swiss Made movement, they have a battery life of around 60 months, they have a power saving mechanism that is operated when you pull the crown out to location 3, the end of life indicator will make the second hand tick every two seconds when the battery is running down.

Care of your Scurfa watch



Cleaning your watch

We recommend you use a small soft toothbrush and mild soap, work in with the toothbrush then rinse off with fresh water.

Please check your winding crown is screwed down tight before entering water as damage caused by water entering a loose crown is not covered under warranty.

Always rinse your watch with fresh water after swimming or diving, turn the bezel to dispense of any fine particles that may build up underneath, if your bezel does become tight rinse under warm water and turn to work loose.

Strap Removal

The tolerances are tight with the Diver One spring bars and the straighter you keep the strap during removal the better, push one side in and move the strap away from the case slightly, push the pin on the opposite side in just enough to move the strap out, keep level then pull the strap downwards, extra care must be taken with the titanium models.

Strap Fitting

Put one side of the strap/spring bar into the lug, lay the other side level between the lugs, push in the spring bar pin and move the strap into position until the pins spring through the holes, I recommend putting tape on the back of the lugs and use plastic or wood to push the pin into place.

Using your Diver One in a saturation dive system

Unscrew your crown on any blowdown you may have within your saturation period, decompress your watch at the normal rate, any damage caused by rapid decompression (equipment/medical lock) is not covered under warranty.

Thank You...

Thank you for buying a Scurfa Watch, look after your watch and it will give you many years service, we have spares and endeavour to help with any problems you may experience in its lifetime we only ask you to be honest explaining any damage you may of caused.

