



## HANDI® 620mm DOUBLE FACE

**Analogue clock HANDI®**  
Double face.  
Aluminium case.  
Distance of legibility : 60m



### Time setting

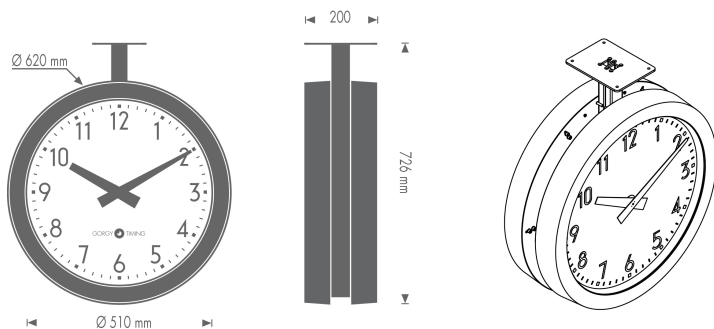
The professional HANDI® clocks can display the same information, by synchronizing through a master clock or a time server.  
On standalone and pulse version, the time setting is manual.

### Specification

<b>Power supply</b>	Lithium battery (5 years autonomy) 230VAC 115VAC NTP Version : POE (Power Over Ethernet)
<b>Certification</b>	CE, EN 60950, EN 55022, EN 55024
<b>IP</b>	20 and 54
<b>MTBF</b>	85 000 hrs
<b>MTTR</b>	20 min
<b>Operating temperature</b>	Without lighting : -20° to +50°C With lighting : -30° to +50°C
<b>Weight</b>	See us
<b>Dimension</b>	Diameter : 620mm Thickness : 200mm Bracket supports : see schemas below

### Display

Aluminum dial lacquered white.  
Arabic numerals screen printed in black.  
Black lacquered hands.  
Trade mark and logo GORGY TIMING screen printed on the dial.



### Key features

- **Fast but approximate reading of time.**
- Flat aluminium case.
- Acrylic front cover (Polymethyl methacrylate).
- Wall mounting or ceiling mounting with bracket or flag.
- Time setting by synchronization source.
- Autonomy of five years provided by a lithium battery and 10 years optional (except version Impulse).
- LED lighting

### Remote management (on NTP version)

Remote configuration and time setting via WEB interface.  
Automatic time zone choice and daylight saving time change.  
Supervision via HTTP, SNMP, Telnet. "GT Network Manager"  
(Windows® NT/XP/2000/Vista (32 bits) /Windows 7).

### Synchronization inputs

- **Standalone quartz time base synchronizable:**
  - DCF (Europe)
  - AFNOR NFS 87500/IRIG B
  - NTP Ethernet 10/100 base T
  - DHW 869.525 MHz
  - Wi-Fi (IEEE 802.11 B/G standard).
- **Pulses version:** parallel reversed minute receiver 24V.

# HANDI® 620mm – DOUBLE FACE

		ITEM CODE					
		7	5	2	/		
		↑	↑	↑	↑		
<b>ILLUMINATION</b>							
Without illumination	<input type="checkbox"/>	6					
With illumination	<input type="checkbox"/>	7					
<b>VERSION</b>							
Minute 24V/2x7.2mA slave movement	<input type="checkbox"/>	3					
AFNOR NFS 87500 (230VAC power supply)+ second hand	<input type="checkbox"/>	8					
AFNOR NFS 87500 (230VAC power supply)	<input type="checkbox"/>	9					
DHW 869.525 MHz Synchronization (lithium battery power supply <sup>(2)</sup> )	<input type="checkbox"/>	L					
NTP Ethernet 10/100BaseT Synchronization (230VAC power supply)	<input type="checkbox"/>	N					
NTP Ethernet 10/100BaseT Synchronization (Power Over Ethernet)	<input type="checkbox"/>	P					
Wi-Fi (IEEE 802.11 B/G standard) 230VAC power supply	<input type="checkbox"/>	W					
Radiosynchronized on DCF (Battery <sup>(1)</sup> )	<input type="checkbox"/>	G					
Radiosynchronized on DCF (Lithium battery <sup>(2)</sup> )	<input type="checkbox"/>	D					
Radiosynchronized on DCF (230 VAC power supply)	<input type="checkbox"/>	E					
<b>MOUNTING</b>							
Ceiling mount bracket	<input type="checkbox"/>				P		
<b>FRONT FACE</b>							
Waterproof IP54	<input type="checkbox"/>					W	

(1) Battery power supply: 1 year autonomy  
(2) Lithium battery power supply: 5 years autonomy