COMET
SPA INTERIOR
Call 01227783265

COMMERCIAL ROUND JACUZZI

CSI-CJ-200R

Engineered for five-person comfort, commercial operation and easy service.



DIAMETER
2000 mm

HEIGHT
800 mm

CAPACITY
5 persons

HYDROTHERAPY
12 Hayward jets

01 / PRODUCT OVERVIEW

Built for five.

Circular comfort with a commercial technical core.



A compact round spa with a serious technical core.

The CSI-CJ-200R combines a reinforced white fiberglass shell, one continuous same-level circular bench, twelve Hayward hydrotherapy jets and a serviceable equipment bay. Its 200 cm circular footprint suits hotels, wellness clubs, villas and professional spa facilities.

12
HAYWARD JETS

5
ADULT USERS

Ø 200
CM FOOTPRINT

02 / REAL EXPERIENCE

Made for five.

Relaxed shared hydrotherapy with generous circular seating.



ROUND COMFORT. COMMERCIAL PERFORMANCE.

Ø 2000 x H 800 mm

5 persons | 12 Hayward jets | continuous level ring bench

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03 / MARINE INSTALLATION

Designed for cruise hospitality.

Curved timber steps provide safe and elegant access.



ROUND COMFORT. COMMERCIAL PERFORMANCE.

Ø 2000 x H 800 mm

5 persons | 12 Hayward jets | continuous level ring bench

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04 / HOTEL & SPA

A natural fit for premium wellness.

Strong visual impact with practical service access.



ROUND COMFORT. COMMERCIAL PERFORMANCE.

Ø 2000 x H 800 mm

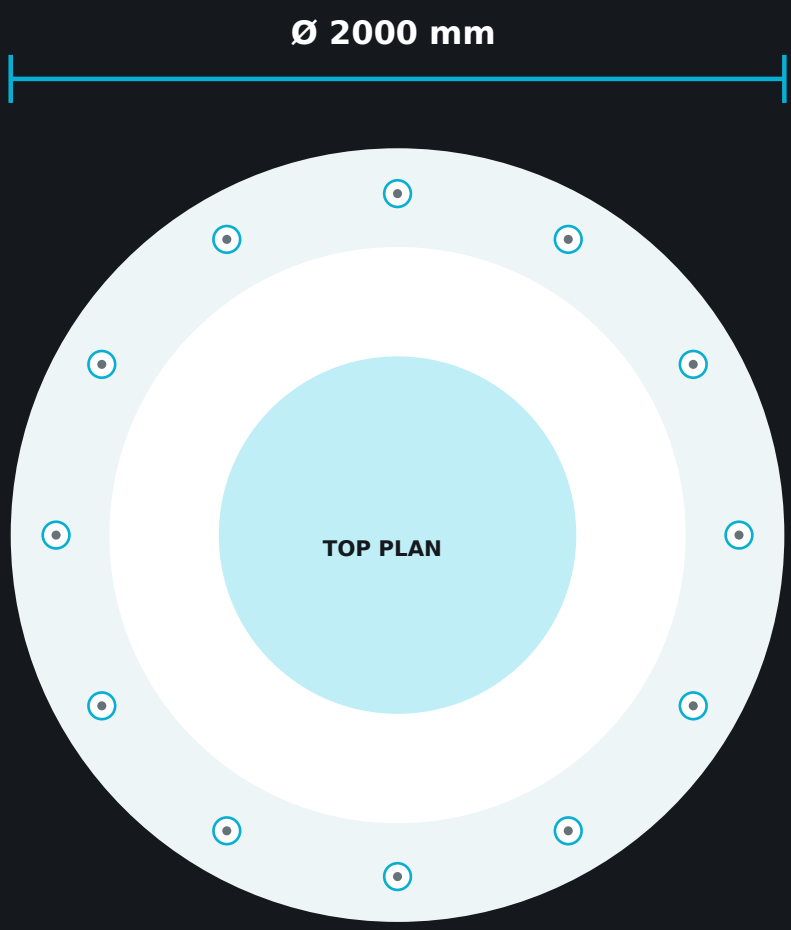
5 persons | 12 Hayward jets | continuous level ring bench

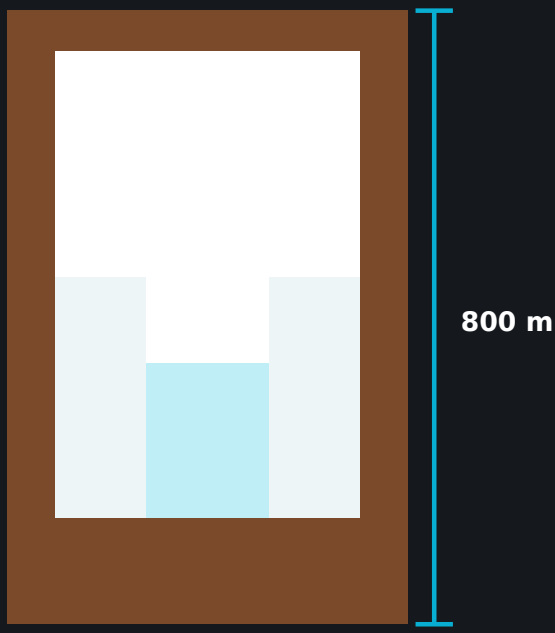
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05 / FABRICATION DIAGRAM

Clear dimensions. Practical execution.

Top plan and side section for the circular shell and continuous bench.





SIDE SECTION

CONTINUOUS BENCH - ONE LEVEL

12 HAYWARD JETS - BALANCED AROUND INNER WALL

COMMERCIAL PACKAGE PRICE

390,000 EGP

ROUND JACUZZI CSI-CJ-200R

Ø 2000 x H 800 mm | 5 persons | 12 Hayward jets

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Power behind the experience.

Commercial-duty components arranged for strong flow and easy service.



2 x LEO 3 HP
HYDROMASSAGE PUMPS

12
HAYWARD JETS

1
CARTRIDGE FILTER

6-9 kW
INLINE HEATER

COMPLETE. ACCESSIBLE. SERVICEABLE.

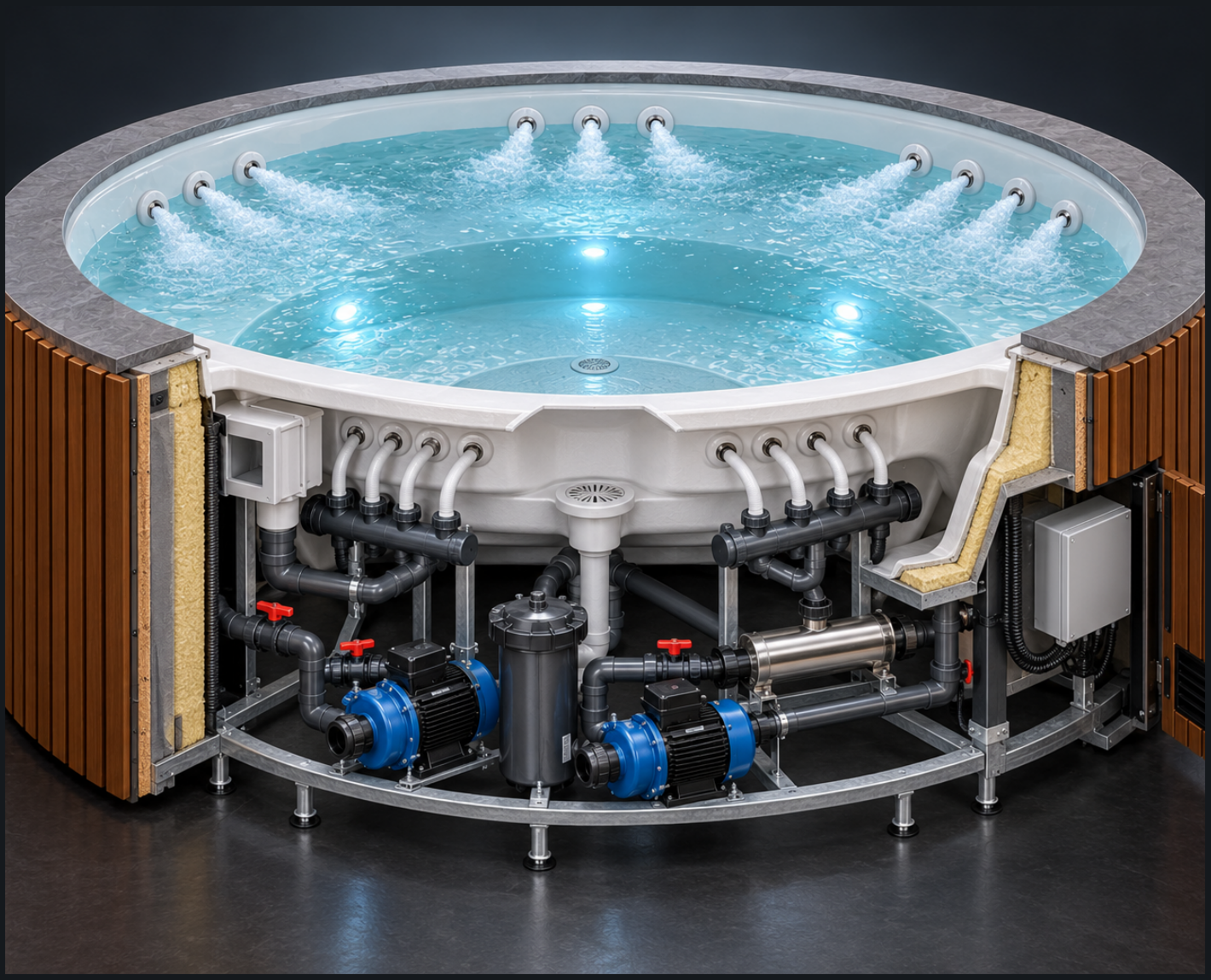
Protected control, unions, isolation valves and balanced manifolds.

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07 / X-RAY CONSTRUCTION

Engineered from the inside out.

Cutaway view of the shell, material layers, structure and complete service system.



01 REINFORCED FIBERGLASS
Sanitary white shell and continuous circular bench.

02 THERMAL INSULATION
Closed-cell layer surrounding the fiberglass shell.

03 STEEL CHASSIS
Corrosion-protected circular frame with radial supports.

04 WET-AREA SUBSTRATE
Marmox / cement board behind the exterior finish.

05 RIBBED WPC CLADDING
Vertical walnut slats wrapping the complete body.

06 LEO PUMP SET
2 x 3 HP hydromassage pumps with unions and valves.

07 FILTRATION + HEATING
Cartridge filter and stainless inline electric heater.

08 JET HYDRAULICS
PVC manifolds and pipework serving 12 Hayward jets.

09 CONTROL ENCLOSURE
Protected electrical panel and water-resistant control.

10 SERVICE ACCESS
Ventilated removable door for inspection and maintenance.

Premium outside. Engineered inside.

A material system selected for wet-area durability, access and presentation.

01 **REINFORCED FIBERGLASS SHELL**

Smooth shell with one continuous level ring bench.

02 **CORROSION-PROTECTED CHASSIS**

Rigid circular support frame below the shell.

03 **WET-AREA BOARD SUBSTRATE**

Stable backing beneath the exterior finish.

04 **VERTICAL RIBBED WPC CLADDING**

Narrow walnut slats wrapping the full circular body.

05 **GLOSSY GRAY TOP RIM**

Cleanable premium circular perimeter finish.



Commercial serviceability

A **FLUSH ACCESS DOOR**

Equipment access without removing the complete exterior cladding.

B **DUAL VENTILATION**

High and low grilles support continuous equipment airflow.

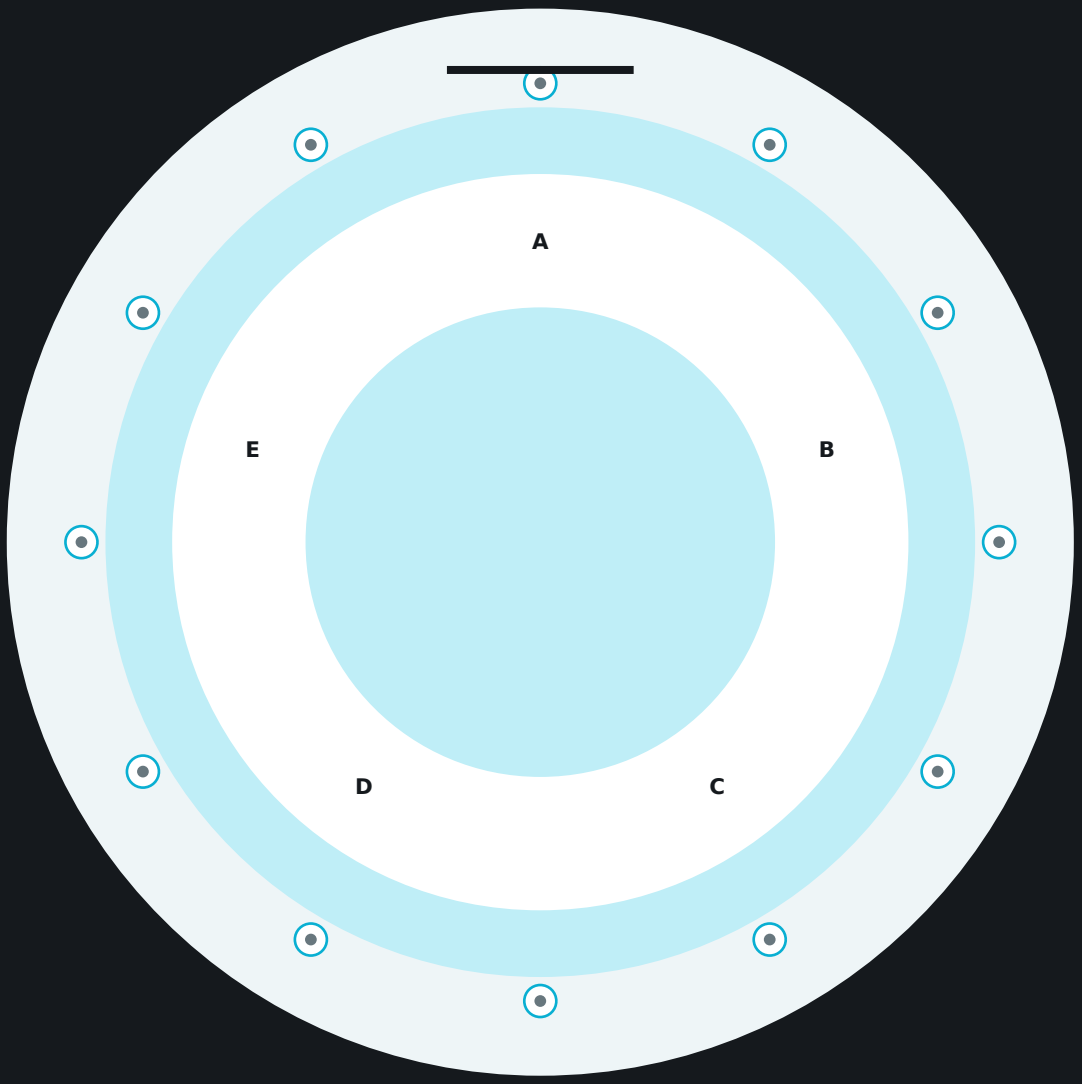
C **REMOVABLE SERVICE PANELS**

Unions and isolation valves remain accessible for maintenance.

Final materials and internal build-up are confirmed in approved project shop drawings.

12 Hayward jets. Balanced circular therapy.

Commercial round jet fittings distributed evenly around the ring bench.

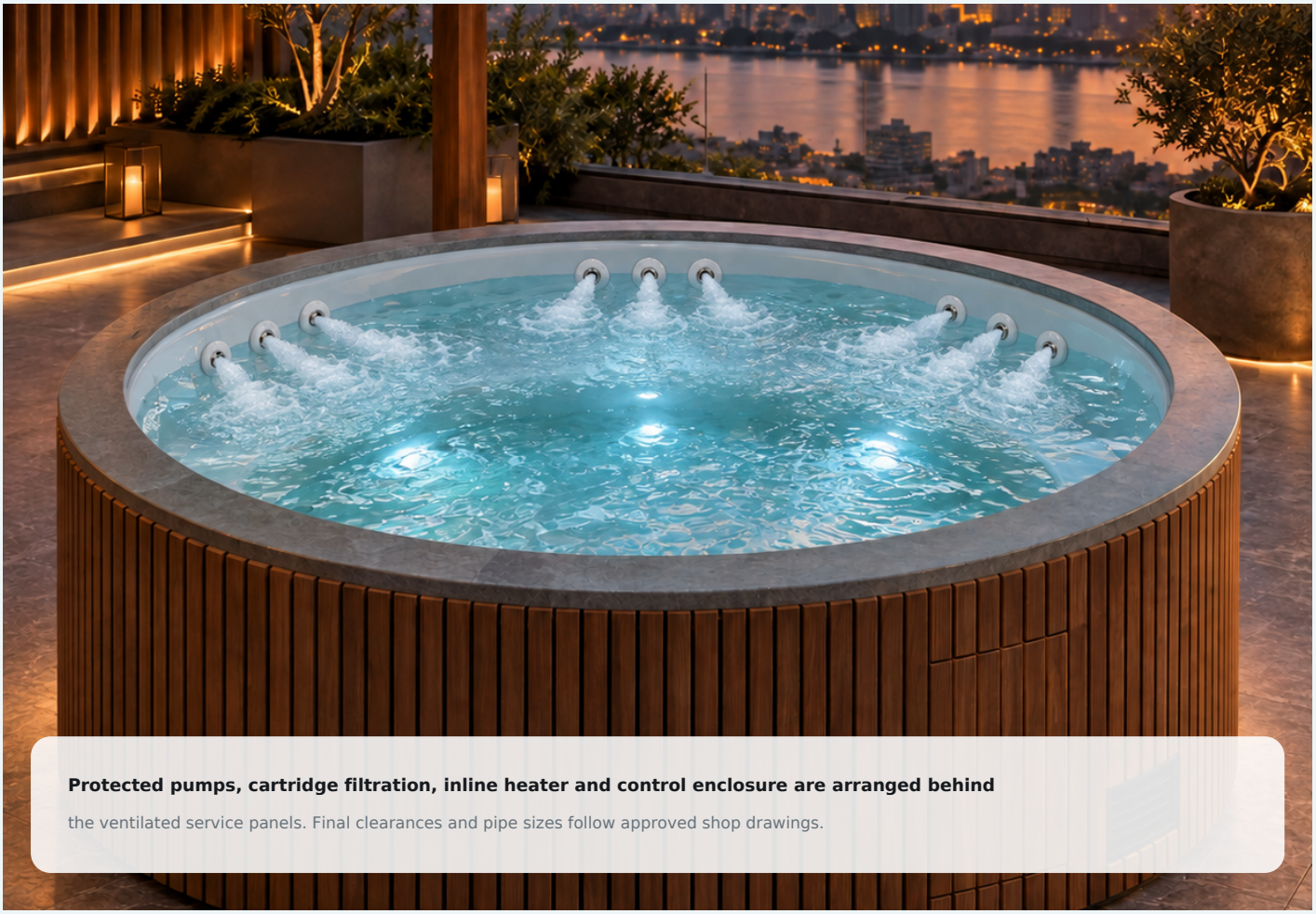


Therapy logic

- **12 HAYWARD JETS**
  Commercial round directional jet fittings.
- **BALANCED LAYOUT**
  Even distribution around the circular wall.
- **CONTINUOUS RING BENCH**
  One level and one depth around the full circle.
- **MID-LEVEL SKIMMER**
  Operating water line aligned through the opening.

Serviceable circular equipment bay.

A compact technical zone with clear access and component identification.



Protected pumps, cartridge filtration, inline heater and control enclosure are arranged behind the ventilated service panels. Final clearances and pipe sizes follow approved shop drawings.

Service bay key

1. Reinforced fiberglass shell, rim and insulation
2. Two independent jet manifolds and pipework
3. Hydromassage pump set
4. Corrosion-protected circular steel chassis
5. Serviceable cartridge filtration housing
6. Integrated inline electric heater
7. Protected electrical and control enclosure
8. Ventilated removable equipment access panels

Product data sheet

CSI-CJ-200R commercial heavy-duty five-person round jacuzzi.

SIMPLIFIED WATER PATH

SKIMMER + SUCTION › HYDROMASSAGE PUMPS › CARTRIDGE FILTER › INLINE HEATER › 12-JET MANIFOLD

PRODUCT CODE	CSI-CJ-200R
APPLICATION	Commercial spa / hotel / wellness / rental villa
CAPACITY	5 adults - continuous circular bench
OVERALL DIMENSIONS	Ø 2000 x H 800 mm
SEAT GEOMETRY	One continuous ring; uniform height and depth
HYDROTHERAPY JETS	12 Hayward commercial round jets
JET DISTRIBUTION	Balanced around the circular inner wall
HYDROMASSAGE PUMPS	2 x LEO 3 HP - final hydraulic balance applies
FILTRATION	Serviceable cartridge filter system
WATER HEATING	Integrated inline heater; project-selected 6-9 kW
ELECTRICAL SUPPLY	380-415 V, 3 phase, 50 Hz - final load schedule applies
LIGHTING	Underwater LED, cool cyan effect
SKIMMER / DRAIN	1 rectangular skimmer / 1 service drain
INNER SHELL	Reinforced white fiberglass with sanitary finish
EXTERIOR FINISH	Vertical ribbed walnut WPC wrapping
SERVICE ACCESS	Flush panels with high/low ventilation grilles

Site readiness & safe operation

Final installation must follow approved MEP, structural and electrical shop drawings.

01 STRUCTURAL SUPPORT

- Level, rigid and waterproof load-bearing base.
- Structural engineer to approve the final filled operating load.
- Maintain full circular chassis bearing without point loading.

02 ELECTRICAL

- Dedicated 380-415 V, 3-phase supply sized to final load schedule.
- RCD/RCBO protection, earthing and equipotential bonding are mandatory.
- Electrical enclosure must remain dry and service-accessible.

03 WATER & DRAINAGE

- Provide approved filling water, isolation and nearby service drain.
- Maintain operating water line at the midpoint of the skimmer opening.
- Never operate a pump dry or with obstructed suction.

04 VENTILATION & ACCESS

- Keep all ventilation grilles permanently unobstructed.
- Maintain clear working space in front of service panels.
- Inspect cartridge, unions and valves at scheduled intervals.

COMMERCIAL OPERATION NOTE

Water chemistry, filtration intervals and preventive maintenance must follow the site operating plan.

COMMERCIAL COMFORT.
GLOBAL PRESENTATION.

ENGINEERED BY COMET SPA INTERIOR



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DESIGN | MANUFACTURE | SUPPLY | INSTALLATION

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Product appearance and specifications may be refined through the approved project submittal process.