



mixonall



Advantages of Zarfam pool

- Ease and speed in installation and operation (72 hours)
- Integrated portability and delivery to all of Iran
- Antibacterial, anti-algae and anti-fungal
- Surface, in-ground and semi-in-ground installation
- High strength
- · Resistance to cold and heat
- In accordance with world-class technology and knowledge
- · Warranty and after-sales service

Peripheral equipment of Zarfam pool

- · Waterproof halogen lights
- Skimmers for collecting floating objects on the water surface
- Inlet nozzles
- Water outlet fittings





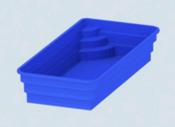
3,8x10 Zarfam prefabricated pool		
Water volume (liters)	55/000	
Depth (Cm)	160	
Weight (kg)	1100±50	



3x8 Zarfam prefa	3x8 Zarfam prefabricated pool	
Water volume (liters)	28/000	
Depth (Cm)	Shallow 100 Deep 160	
Weight (kg)	650±30	



3x6 Zarfam pre	3x6 Zarfam prefabricated pool	
Water volume (liters)	20/000	
Depth (Cm)	160	
Weight (kg)	520±30	



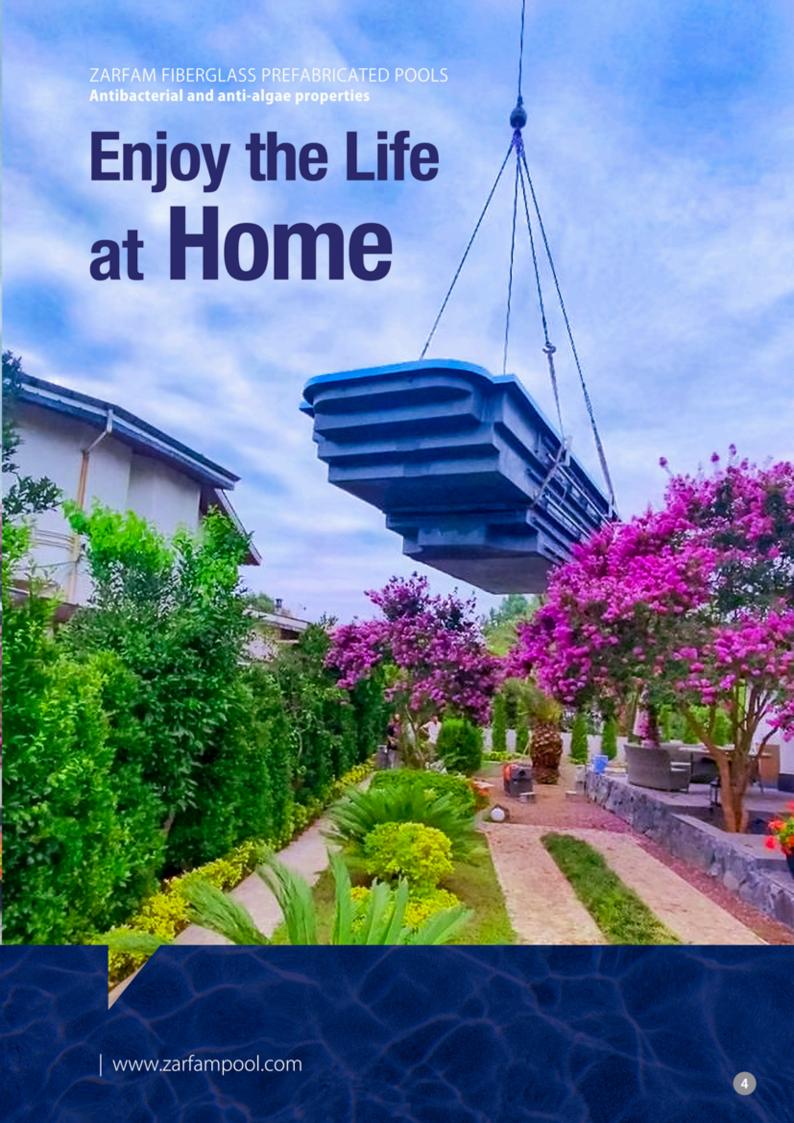
2.6x5.6 Zarfam p	6x5.6 Zarfam prefabricated pool	
Water volume (liters)	16/000	
Depth (Cm)	150	
Weight (kg)	380±20	



2x3 Zarfam pre	fabricated pool
Water volume (liters)	4/000
Depth (Cm)	140
Weight (kg)	180±10



2.4x2.4 Zarfam prefabricated pool	
Water volume (liters)	2/000
Depth (Cm)	105
Weight (kg)	100±15











3.8x10 Zarfam prefabricated pool

Physical Characteristics

Physical Characteristics	standard	values
Glossiness of wall color(GLOSS)	ASTM D4039	10-15 GU
Smoothness of surface	ISO 4287	Ra 3-5 μm

Physical Characteristics	standard	values
Tensile strength	ASTM D3039	150 Mpa
Impact resistance	ASTM D6110	190 kj/m²
Bending strength	ASTM D790	150 Mpa
Thermal resistance	ISO 75-2	>75







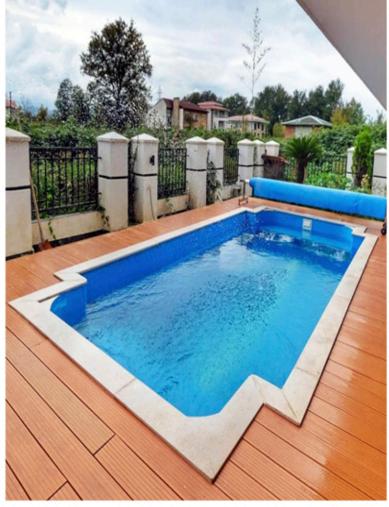


3x8 Zarfam prefabricated pool

Physical Characteristics

Physical Characteristics	standard	values
Glossiness of wall color(GLOSS)	ASTM D4039	10-15 GU
Smoothness of surface	ISO 4287	Ra 3-5 μm

Physical Characteristics	standard	values
Tensile strength	ASTM D3039	150 Mpa
Impact resistance	ASTM D6110	190 kj/m²
Bending strength	ASTM D790	150 Mpa
Thermal resistance	ISO 75-2	> 75









3x6 Zarfam prefabricated pool

Physical Characteristics

Physical Characteristics	standard	values
Glossiness of wall color(GLOSS)	ASTM D4039	10-15 GU
Smoothness of surface	ISO 4287	Ra 3-5 μm

Physical Characteristics	standard	values
Tensile strength	ASTM D3039	150 Mpa
Impact resistance	ASTM D6110	190 kj/m²
Bending strength	ASTM D790	150 Mpa
Thermal resistance	ISO 75-2	>75





Zarfam prefabricated fiberglass pools



2.6x5.6 Zarfam prefabricated pool

Physical Characteristics

Physical Characteristics	standard	values
Glossiness of wall color(GLOSS)	ASTM D4039	10-15 GU
Smoothness of surface	ISO 4287	Ra 3-5 μm

Physical Characteristics	standard	values
Tensile strength	ASTM D3039	150 Mpa
Impact resistance	ASTM D6110	190 kj/m²
Bending strength	ASTM D790	150 Mpa
Thermal resistance	ISO 75-2	> 75



Enjoy the Life at **Home**

2x3 Zarfam prefabricated pool





2.4x2.4 Zarfam prefabricated pool

Physical Characteristics

Physical Characteristics	standard	values
Glossiness of wall color(GLOSS)	ASTM D4039	10-15 GU
Smoothness of surface	ISO 4287	Ra 3-5 μm

Physical Characteristics	standard	values
Tensile strength	ASTM D3039	150 Mpa
Impact resistance	ASTM D6110	190 kj/m²
Bending strength	ASTM D790	150 Mpa
Thermal resistance	ISO 75-2	>75

POOLSIDE BED In various colors



INSTALLATION BOX

Full package box

- Filtration pump
- Sand filter
- · Heat exchanger
- Linear chlorinator
- Pool sweeper system
- · Pimtash inlet valve
- · Pipes and fittings
- Waterproof fiberglass box

Optimum box

- Filtration pump
- Sand filter
- Linear chlorinator
- Pool sweeper system
- · Pimtash inlet valve
- · Pipe and fittings
- · Waterproof fiberglass box

Economic box

- Filtration pump
- Sand filter
- Linear chlorinator
- · Waterproof fiberglass box





