

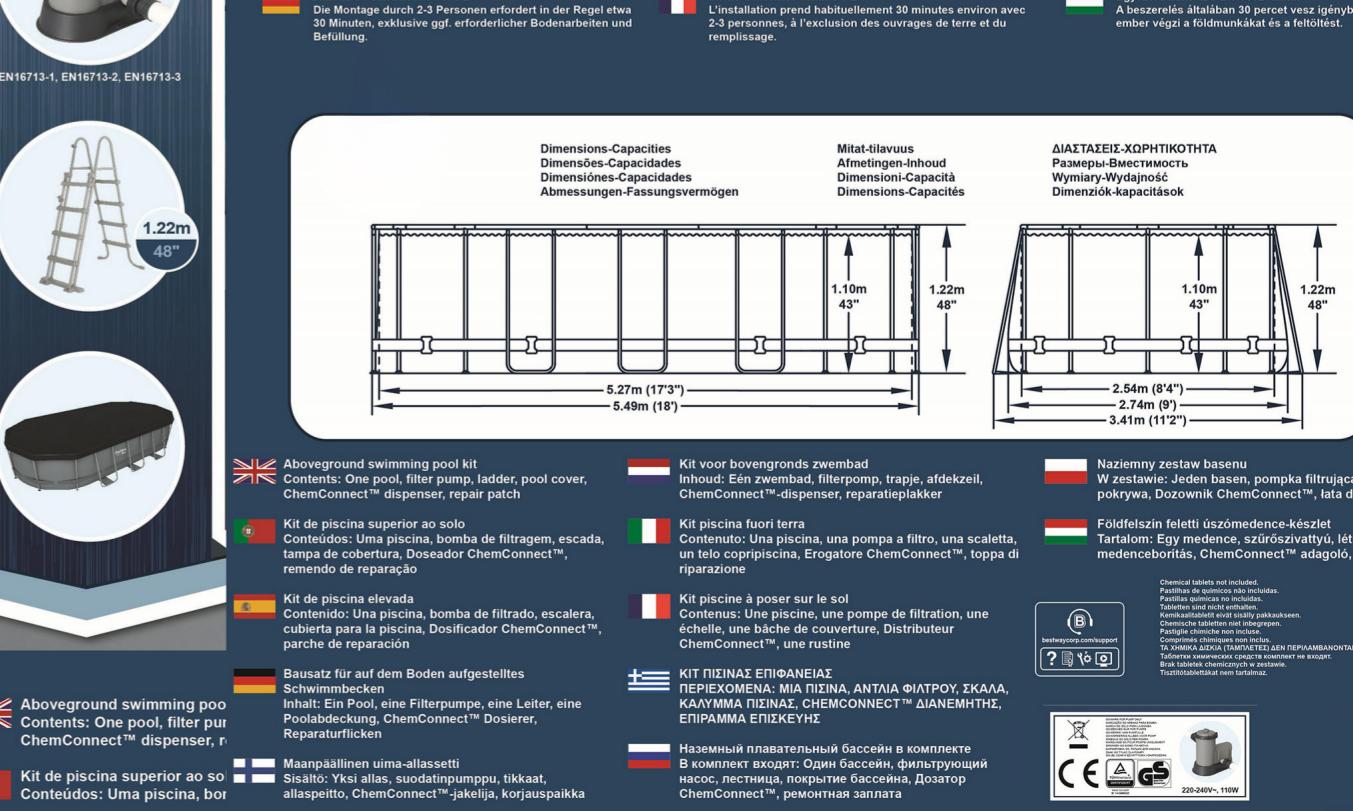
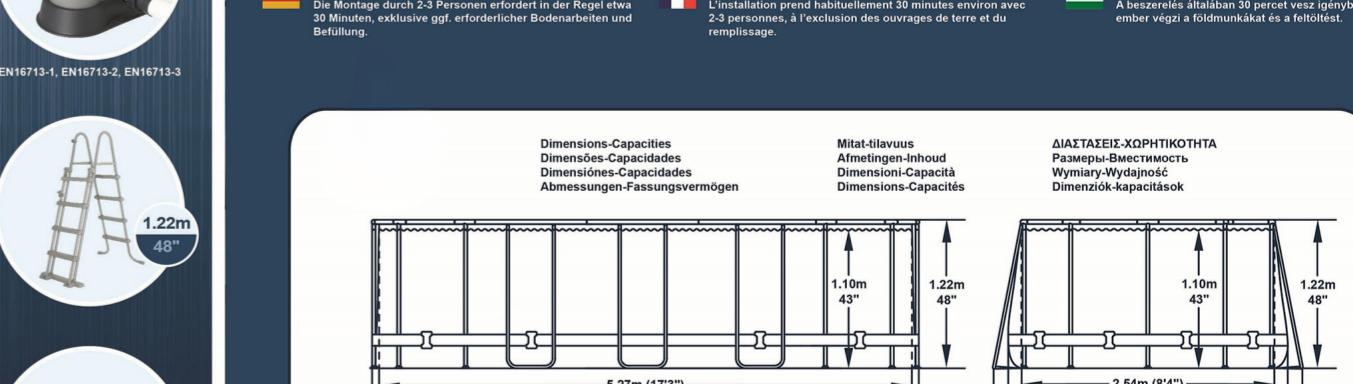
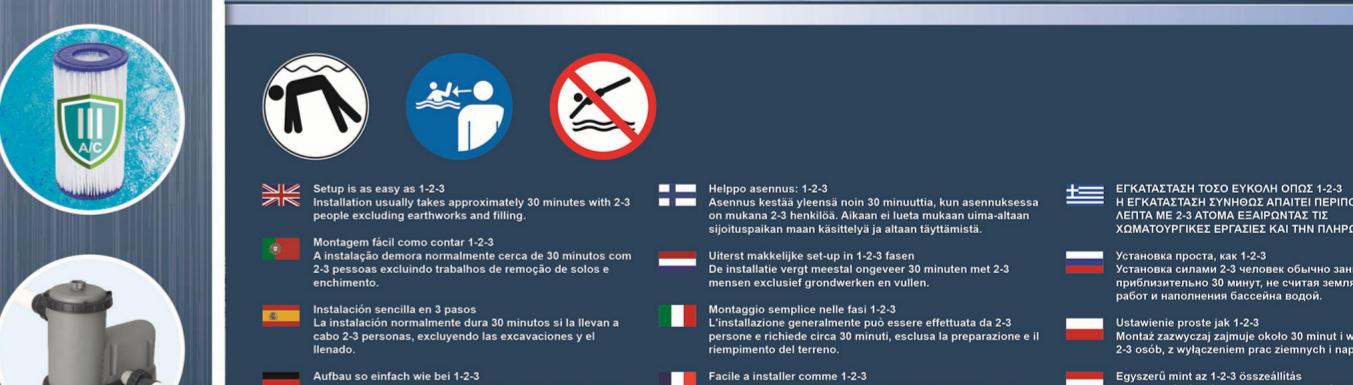
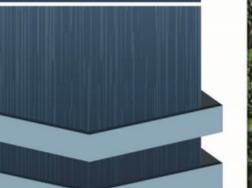
18' x 9'

5.49M x 2.74M

Bestway®

## POWER STEEL™

1.22M



Type of filter medium: synthetic cartridge filter  
Turbidity reduction efficiency TBR (%): 50%  
Retained mass in g (DP 20 test): 40g

Limit clean value: Clean the cartridge every day, replace the cartridge when flow rate fall down to 900gal/h (3,407L/h)

Nominal flow rate:  
• Pump's water flow rate (pump capacity): 5,678l/h (1,500 gal./h; 5.5m³/h)

• Integrated pool system water flow rate (system flow rate): 3,974L/h (1,050 gal./h; 4.0m³/h)

Tipo de meio filtrante: filtro de cartucho sintético

Eficácia de redução de turbidez TBR (%): 50%

Massa retida em g (teste DP 20): 40g

Valor de limpeza máxima: Limpe o cartucho diariamente, substitua o cartucho quando a taxa de fluxo desça a 900gal/h (3,407L/h)

Taxa de fluxo nominal:

• Taxa de fluxo da água da bomba (capacidade da bomba): 5,678 l/h (1,500 gal./h; 5.5m³/h)

• Taxa de fluxo da água do sistema integrado da piscina (taxa de fluxo do sistema): 3,974L/h (1,050 gal./h; 4.0m³/h)

Tipo de medio de filtrado: filtro de cartucho sintético

Eficacia de reducción de la turbidez TBR (%): 50%

Masa retenida en g (prueba DP 20): 40 g

Valor de limpieza límite: Limpie el cartucho cada dia, cambie el cartucho cuando el caudal caiga hasta 900 gal/h (3,407 l/h)

Caudal nominal:

• Débito d'eau de la pompe (capacité de la pompe): 5,678 l/h (1,500 gal./h; 5.5 m³/h)

• Débito d'eau du système de piscine intégré (débit du système): 3,974 L/h (1,050 gal./h; 4.0 m³/h)

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Tipo de medio de filtrado: filtro de cartucho sintético

Eficacia de reducción de la turbidez TBR (%): 50%

Masa retenida en g (prueba DP 20): 40 g

Valor de limpieza límite: Limpie el cartucho cada dia, cambie el cartucho cuando el caudal caiga hasta 900 gal/h (3,407 l/h)

Nominalen virtaus:

• Vesienvuotuksen virtaus (pumpun kapasiteetti): 5,678 l/h (1,500 Gal./h; 5.5 m³/h)

• Wassertiefenflussrate des integrierten Pool-Systems (System-Durchflussrate): 3,974 l/h (1,050 Gal./h; 4.0 m³/h)

Suodatintaikeneuvut tyypillä: synteettinen patruuna-suodatintaikeneuvut

Jäämäristävässä tehotakuussa TBR (%): 50%

Jäämäristävässä (DP 20 -testi): 40 g

Puhdistusten rajatulo: Puhdistaa patruuna joka päivä, vähästä uuteen, kun virtaus laskee alle 900 gal/h (3,407 l/h)

Nominalen virtaus:

• Pumpun veden virtaus (pumpun kapasiteetti): 5,678 l/h (1,500 Gal./h; 5.5 m³/h)

• Integroitu alajärjestelmän veden virtaus (järjestelmän virtaus): 3,974 l/h (1,050 Gal./h; 4.0 m³/h)

Type filtermedium: synthetic cartridgefilter

Efficiency from turbiditereduction TBR (%): 50%

Retention mass in g (DP 20 test): 40g

Limit cleaning value: Clean the cartridge every day, replace the cartridge when the water flow rate falls to 900gal/h (3,407L/h)

Nominal flow rate:

• Water flow of pump (pump capacity): 5,678 l/h (1,500 Gal./h; 5.5m³/h)

• Integrated system water flow rate (system flow rate): 3,974L/h (1,050 gal./h; 4.0m³/h)

Type of meio filtrante: filtro de cartucho sintético

Eficacia de reducción de la turbidez TBR (%): 50 %

Masa retenida en g (prueba DP 20): 40 g

Valor de limpieza límite: Limpie el cartucho cada dia, cambie el cartucho cuando el caudal caiga hasta 900 gal/h (3,407 l/h)

Caudal nominal:

• Débito d'eau de la pompe (capacité de la pompe): 5,678 l/h (1,500 Gal./h; 5.5m³/h)

• Débito d'eau du système de piscine intégré (débit du système): 3,974L/h (1,050 gal./h; 4.0m³/h)

Type filtermedium: synthetic cartridgefilter

Efficiency from turbiditereduction TBR (%): 50%

Vastgehoude massa in g (DP 20 test): 40g

Limiet reinigingswaarde: Reinigen Sie den Kartuschen jeden Tag, ersetzen Sie die Kartusche, wenn die Durchflussrate auf 900 Gal./h (3,407 l/h) abfällt

Nominalen Durchflussrate:

• Wasser durchflussrate der Pump (Pumpenkapazität): 5,678 l/h (1,500 Gal./h; 5.5m³/h)

• Wasser Durchflussrate des integrierten Pool-Systems (System-Durchflussrate): 3,974 l/h (1,050 Gal./h; 4.0m³/h)

Maximum wall height 1.22m (48") and wall width 30cm (11.8")

Altura máxima da parede 1.22m (48") e espessura da parede 30 cm (11,8")

Altura máxima de la pared 1.22m (48") y grosor máximo 30 cm (11,8")

Wandhöhe maximal 1.22m (48") und Wandbreite maximal 30cm (11,8")

Seinämä enimmäiskorkeus on 1.22m (48") ja seinämän enimmäisleveys on 30 cm (11,8")

Maximum wandhoogte 1.22m (48") en wandbreedte 30cm (11,8")

Altezza massima di 1.22m (48") e larghezza massima di 30 cm (11,8")

Hauteur de paroi de 1.22m (48") et largeur de paroi de 30 cm (11,8") maximum

MEΓΙΣΤΟ ΥΨΟΣ ΤΟΙΧΩΜΑΤΟΣ 1.22μ. (48") ΚΑΙ ΠΛΑΤΟΣ ΤΟΙΧΩΜΑΤΟΣ 30εκτ. (11,8")

Максимальная высота стены бассейна 1.22 м (48"), ширина стены 30 см (11,8")

Massa trattenuta in g (20 test DP): 40 g

Valore limite pulizia: pulire la cartuccia ogni giorno e sostituirla quando la portata scende sotto 900 gal/h (3,407 l/h)

Portata nominale:

• Portata d'acqua della pompa (capacità della pompa): 5,678 l/h (1,500 gal./h; 5.5m³/h)

• Portata d'acqua del sistema piscina (portata sistema): 3,974 l/h (1,050 gal./h; 4.0m³/h)

Type of agent of filtration : filtre à cartouche synthétique

Efficacité de la réduction de turbidité TBR (%): 50%

Massa retenuta in g (Teste DP 20): 40 g

Valor de nettoyage limite: nettoyez la cartouche tous les jours, remplacez la cartouche quand le débit chute en dessous de 900 gal/h (3,407 l/h)

Débit nominal :

• Débit d'eau de la pompe (capacité de la pompe) : 5,678 l/h (1,500 gal./h; 5.5 m³/h)

• Débit d'eau du système de piscine intégré (débit du système) : 3,974 l/h (1,050 gal./h; 4.0 m³/h)

Type de meio filtrante: filtro de cartucho sintético

Eficácia de redução de turbidez TBR (%): 50%

Massa retida em g (prueba DP 20): 40 g

Valor de limpieza límite: Limpie el cartucho cada dia, cambie el cartucho cuando el caudal caiga hasta 900 gal/h (3,407 l/h)

Caudal nominal:

• Débito d'eau de la pompe (capacité de la pompe) : 5,678 l/h (1,500 gal./h; 5.5 m³/h)

• Débito d'eau du système de piscine intégré (débit du système) : 3,974 l/h (1,050 gal./h; 4.0 m³/h)

Type filtermedium: synthetic cartridge filter

Efficacy of turbid reduction TBR (%): 50%

Retention mass in g (prueba DP 20): 40 g

Limit cleaning value: Clean the cartridge every day, replace the cartridge when the water flow rate falls to 900gal/h (3,407L/h)

Nominal flow rate:

• Water flow of pump (pump capacity): 5,678 l/h (1,500 Gal./h; 5.5m³/h)

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