

'16
NOVEDAD
NEW

CARACTERÍSTICAS TÉCNICAS TECHNICAL CHARACTERISTICS

Kit Natación Contracorriente
con aspiración independiente.

*Countercurrent swimming kit
with independent suction.*



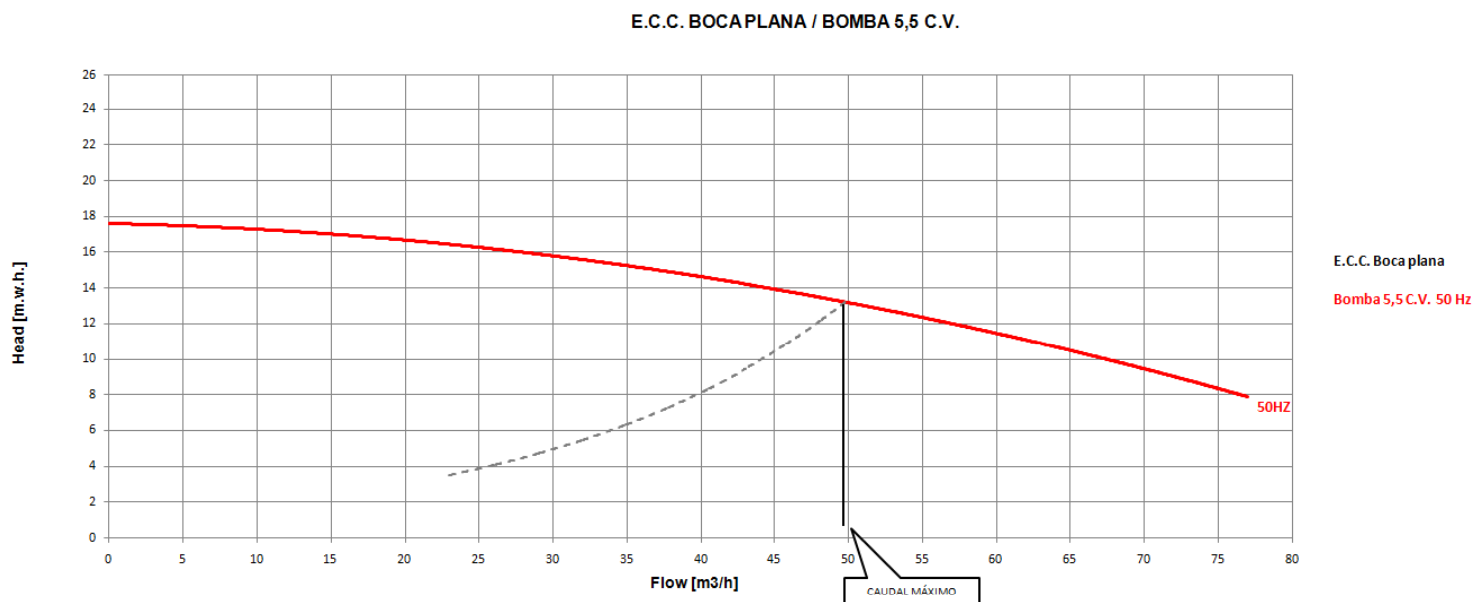
EQUIPO CONTRACORRIENTE BASIC ND PISCINA LINER BASIC ND COUNTERCURRENT UNIT LINER POOLS

Código / Code: 66044

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| <ul style="list-style-type: none"> • Kit E.C.C. compuesto por: • Boquilla impulsión (aire-agua) fabricado en acero inoxidable AISI-316 Pulido con juntas para liner • Pulsador piezo-eléctrico iluminado ON-OFF fabricado en acero inoxidable AISI-316 • Reja aspiración de 30m³/h fabricado en acero inoxidable AISI-316 Pulido con juntas para liner (2 unidades) • Bomba 5,5 C.V. 3~400V • Armario de potencia y control • Caudal: 50 m³/h • Velocidad máxima del fluido: en salida del ECC=12m/s, a 1m=2,4m/s, a 1,5m=1,7m/s y a 2m=1,5m/s | <ul style="list-style-type: none"> • E.C.C. kit composed by: • Drive nozzle (air-water) made of stainless steel AISI-316 Polished with liner joint • Piezo-electric illuminated ON-OFF button made of stainless steel AISI-316 • Aspiration grill of 30m³/h made of stainless steel AISI-316 Polished with liner joint(2 units) • Pump 5.5 C.V. 3~400V • Power and control cabinet • Flow: 50 m³ / h • Maximum speed of the fluid: output ECC=12m/s, of 1m =2,4m/s, of 1,5m=1,7m/s and of 2m=1,5m/s |
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LINER KIT E.C.C. BOCA PLANA ON-OFF LINER ECC KIT FLAT ON-OFF FLOW MOUTH



► **Embalaje / Packaging**

▼ **Paletizado / Palletizing**

EMBALAJE Y PALETIZADO PACKAGING AND PALLETIZING

Caja (cm): **XXX x XXX x XX**
Box (cm):

Unds./Cajas: **X**
Units/Boxes:

Palet (cm): **XXX x XXX x XXX**
Pallet (cm):

Unds./Palet: **XXX**
UnitS/Pallet: