

JUNIOR COUNTER-CURRENT SYSTEM



Junior Counter-current system.
Front included in the kit

Patented system: central nozzle Ø 35 mm with air and water flow control.
Standard sealing part Ø 63/75mm with rear counter flange for concrete structures and hull.
The system includes a complete kit with all components for sealing equipment, pneumatic control, remote control and electrical panel.



KIT COMPONENTS



BOMBA MGD

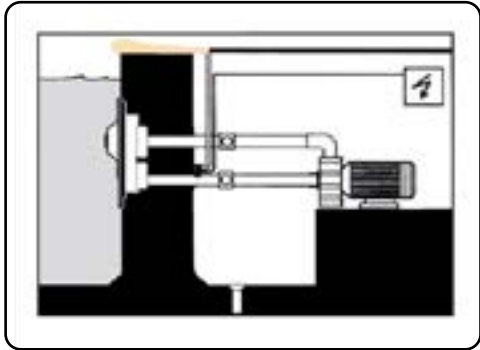


PARTS FOR SEALING
to choose based on the
structure



REMOTE CONTROL AND
ELECTRICAL PANEL

ASSEMBLY PLAN



The ideal position is to place the pump close to the pool and below the water level.
In this case, the piping can remain at ø 63mm.
Beware of the risk of submersion with this type of installation.
This NCC pump is not self-priming, however, it is quite easy to prime up to a maximum height of 0.5 m above the water level.
Place a filler plug on the top of the hydraulic system to facilitate priming.
At a distance of more than 5 m, between the SBP and the NCC facade, it is foreseen to increase the cross section of the pipe.

NEW COUNTER-CURRENT SYSTEM



New Counter-current system
Front and piezo included in the kit

Patented system: central nozzle Ø 35 mm with air and water flow control.
Standard sealing part Ø 63/75mm with rear counter flange for concrete structures and hull.
Standard illuminated piezo (2,5ml).
Flexible installation, adaptable to existing sealing parts.
Supplied in 2 boxes: sealing parts and accessories..

KIT COMPONENTS



BOMBA CCS



PARTS FOR SEALING
to choose based on the
structure



REMOTE CONTROL AND
ELECTRICAL PANEL

CODE	MODEL	WEIGHT	FAM.
HP-7004-07	JUNIOR COUNTER-CURRENT SYSTEM 3CV II - 35 mm nozzle. Single-phase sealing piece Ø 63/75mm. Complete kit with rear counterflange	28 Kg	B
HP-7004-10	NEW COUNTER-CURRENT SYSTEM 3CV II. 42 mm nozzle. Single-phase sealing piece Ø 63/75mm. Complete kit with rear counterflange	30 Kg	B