

Models

Code	Model	Length	External Diameter	Internal Diameter
DVEA1-EC	Adult	250 mm	3,0 mm	1,6 mm
DVEA2-EC	Adult	350 mm	3,0 mm	1,6 mm
DVEN-EC	Neonatal	220 mm	2,2 mm	1,1 mm



HP BIOPROTESES LTDA
Rua Maria José Rangel, 83
Vila São Paulo CEP: 04650-180
São Paulo - SP – Brasil
Tel.: 55 11 3853 7625
Fax: 55 11 3853 7628
CNPJ: 54.801.196/0001-42
Insc. Est.: 111.338.870.111
www.hpbio.com.br



The technical information for these products is not limited to the characteristics presented in this catalog. For complete information, request the Instructions for Use at info@hpbio.com.br

External Ventricular Drainage **Economic**



External Ventricular Drainage **Economic**

External Ventricular Drainage system indicated for the reduction and temporary control of intracranial pressure, by cerebrospinal fluid drainage. The system gathers all the components required for a secure and efficient drainage, at an affordable cost.

Neonatal Catheter

made of transparent silicone with radiopaque fillet and marked each 01cm with oblong orifices preventing obstruction.

Drainage Bag

with 700ml and graduated each 100mL, with pressure scale in mmHg and cmH₂O. The initial graduation in 5mL enables higher accuracy in drainage rate.

Adult Catheter

made of transparent silicone with radiopaque fillet and marked each 01cm with oblong orifices preventing obstruction.

Trocar

For leading the catheter through the subcutaneous.



Luer Connection

Male and female connectors enable the change of drainage bag.

Drip Chamber

transparent, with antimicrobial vent.

Anti-reflux Valve

Prevents the return of CSF.

Valve Y

for sample collection or fluid injection, without the use of needle, preventing leaks and contamination.

Stopcock

With output for ICP monitoring.

Sampling Site

for emptying the bag without the use of needle, preventing leaks and contamination.