



**DOP 1815**

The DOP 1815 is a submersible dredge pump directly powered by a hydraulic motor. The pump is fitted out with highly efficient, wear resistant impeller and pump casing which enable a large spherical passage.

**GENERAL**

Type : DOP 1815  
 Build : 2001  
 Brand : DDE

**PUMP**

Mixture output : 300-600 m<sup>3</sup>/h  
 Pump speed : 1000 rpm  
 Power : 95 kW  
 Spherical passage : 110 mm  
 Pump shell : Baititic Nodular

**DIMENSIONS**

Weight : 1400 kg  
 Length : 1360 mm  
 Diameter : 910 mm  
 Suction diameter : 180 mm  
 Discharge connection diameter : 200 mm  
 Jetwater connection : 75 mm

**HYDRAULIC DRIVE**

Manufacturer : Parker  
 Required oil flow : 260 l/min  
 Required oil pressure : 225 bar



