Centrometal
HEATING TECHNIQUE

TECHNICAL DATA

installation, use and maintenance of the
open expansion vessel

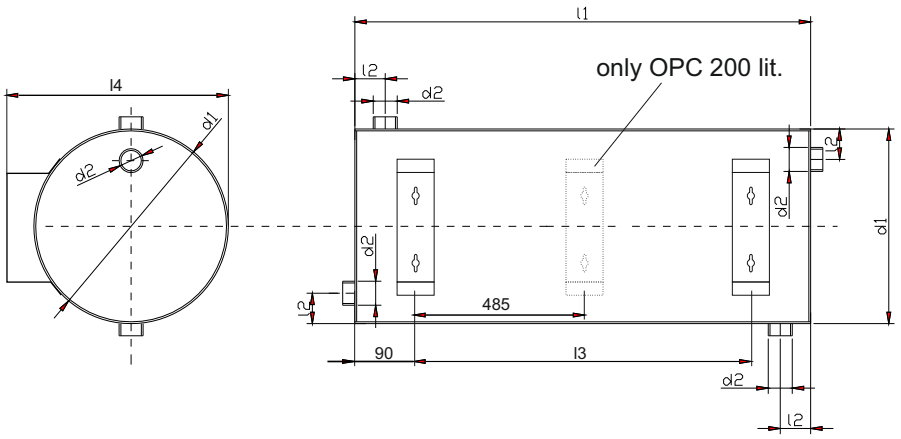
CE

OPC

Centrometal
HEATING TECHNIQUE

TUOPC-08/2007-eng

Technical characteristic

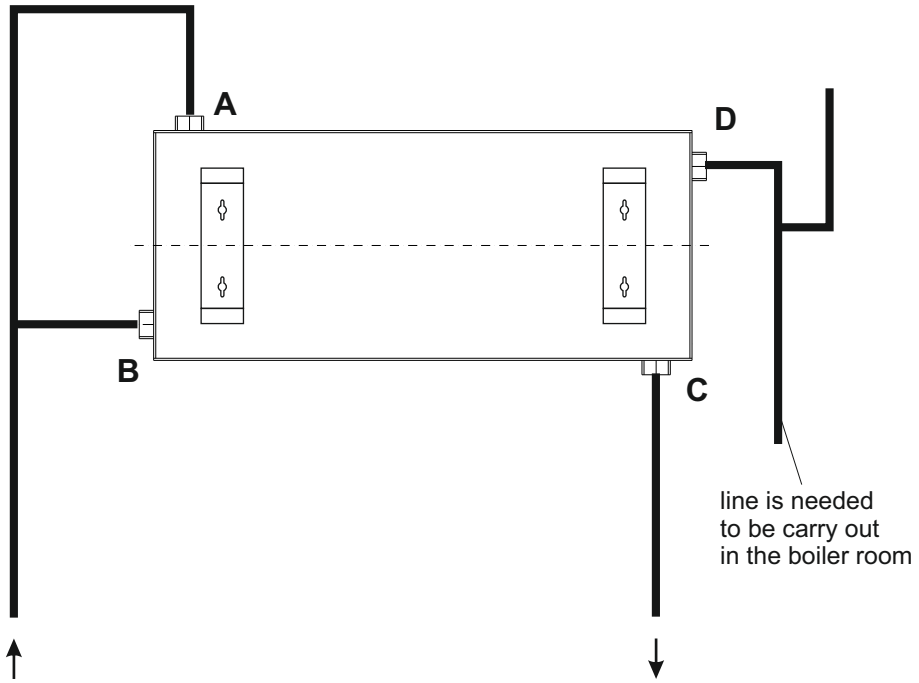


	volume (l)	d1	d2	l1	l2	l3	l4
OPC 30	30	300	1"	500	50	320	350
OPC 50	50	300	1"	750	50	570	350
OPC 100	100	400	$1\frac{1}{4}$"	835	60	655	455
OPC 200	200	480	$1\frac{1}{2}$"	1150	60	970	535

IMPORTANT:

THE DIMENSIONS OF OPEN EXPANSION VESSEL IS DEFINED IN DEPENDENCY OF WATER CAPACITY IN THE SYSTEM AND IT IS 7%.

Scheme of the connection the open expansion vessel to the system



Legend:

A - security line
B - circulation line
C - security outlet
D - water and air draining point