

**REACTOR SAMPLING UNIT  
WITH SAMPLING VALVE**

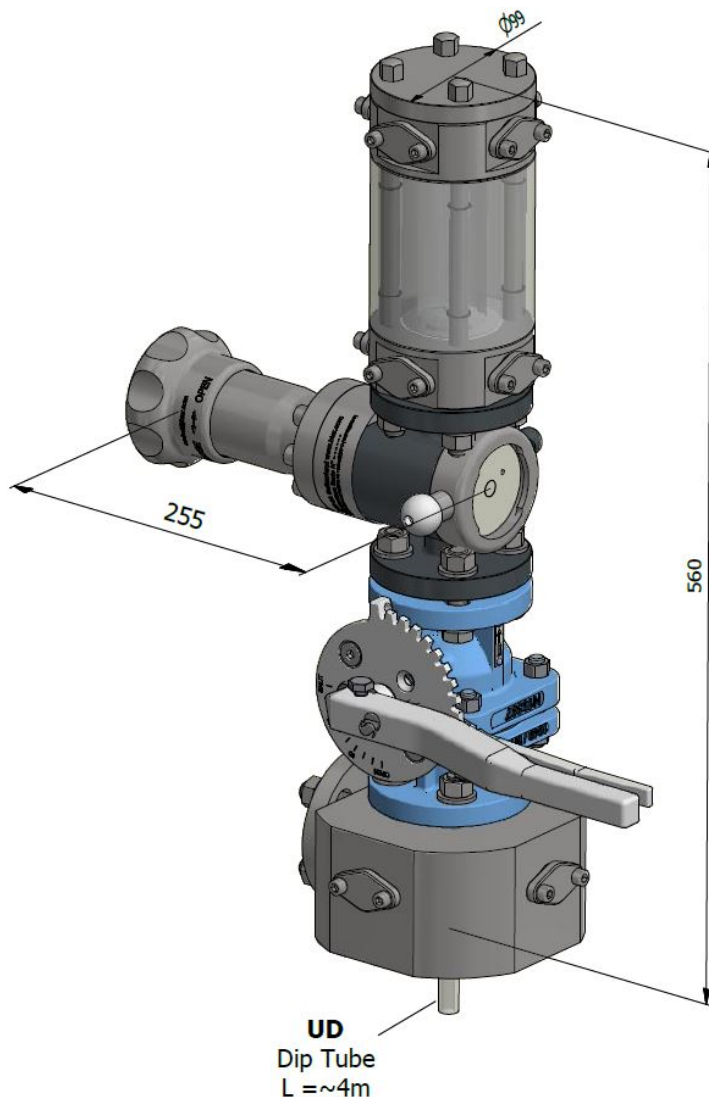
**REAKTOR PROBENAHMESYSTEME  
MIT PROBENAHMEVENTIL**

**SYSTEME POUR CUVE  
AVEC VANNE DE PRELEVEMENT**

**Material | Werkstoff | Matière**

1.4404 / 1.4408

All wetted parts PFA coated (nature or antistatic) / PTFE / TFM®1600 / Perfluorelastomers



**Technical information**

<b>TS</b>	<b>°C (°F)</b>	-20/180°C (-29 /356°F)
<b>PS</b>	<b>(bar)</b>	10 *
<b>Sample volume</b>	<b>(ml)</b>	150
<b>Reactor flange connexion</b>		min. DN50/2"
<b>Dip tube</b>	<b>(mm)</b>	ø12/9 x 4000
<b>Weight</b>	<b>(kg)</b>	23.50

\*the maximum admissible working pressure is given from the lowest nominal pressure of the accessories added to the device

**ACCESSORIES**

Piston injector   Kolbenspritze   Seringue	<b>Ref. 01706901</b>	<b>p. 4.120</b>
Elbow adapter   Winkeladapter   adaptateur coudé	<b>Ref. 01949901</b>	<b>p. 4.020</b>
Bottle   Flasche   Bouteille	<b>Ref. 01706301</b>	<b>p. 5.020</b>

**CODIFICATION EXAMPLE**

<b>1</b>	<b>2</b>	<b>3</b>
UPR150	<b>21 or 29</b>	PLI

<sup>1</sup> Reactor Sampling Unit – Volume 150ml / UD ~4m

<sup>2</sup> All wetted parts PFA coated (fluoropolymers and perfluorelastomers FDA compliant) **21**= PFA nature / **29**= PFA antistatic

<sup>3</sup> Sampling valve Stainless Steel cast body