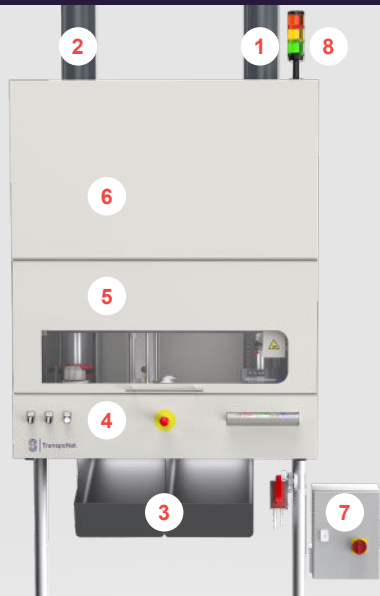


TranspoNet

OpenLog+



1	Tube Connection (Inbound) Maximum throughput: 150 carriers per hour Powerline operation possible
2	Tube Connection (Outbound) Powerline operation possible
3	Dispense trays Two separate dispense trays (e.g. automatic / manual analysis) Interface to laboratory analysis lines possible
4	Panel with control elements
5	Front door (glass) Lifting mechanism to open
6	Station Housing (sheet steel) Front panel color RAL 9016 Side case color RAL 9023
7	Power supply (230 V)
8	Signal lights

DIMENSIONS

Ø	Art-No.	Description for OpenLog+	Height x Width x Depth [mm]	Weight
110	0029162	All forms & vacutainer fixation unloading	1,760 (2,550*) x 1,260 x 594(714**)	274 [kg]
110	0029163	All forms unloading	1,760 (2,550*) x 1,260 x 594(714**)	239 [kg]
160	0029156	All forms & vacutainer fixation unloading	1,760 (2,550*) x 1,260 x 594(714**)	284 [kg]
160	0029157	All forms unloading	1,760 (2,550*) x 1,260 x 594(714**)	240 [kg]

*Dimensions inclusive pillars
**Dimension inclusive dispense trays

TRANSPONET CARRIERS

Ø	Art-No.	Description
110	0026152	SmartOpen (for Openlog and Openlog+)
110	0027806	SmartOpen with vacutainer fixation insert
160	0027970	SmartOpen with drop out modification
160	0025928	SmartOpen with vacutainer fixation insert