

MOBILE DECONTAMINATION AIRLOCK



ECO 3000

3-C Article-Nr. 571-3
(C=Chamber)



C 4000

3-C Article-Nr. 573-3
4-C Article-Nr. 573-4
(C=Chamber)



C 5000

3-C Article-Nr. 575-3
4-C Article-Nr. 575-4
5-C Article-Nr. 575-5
(C=Chamber)



Basic equipment:

- Frame construction made of anodised aluminium profiles (1.5 - 3 mm), chassis construction made of galvanised steel. Insulating sandwich elements (14 mm). Outer walls: 2 mm GRP (outside), 10 mm extruded polystyrene, 2 mm PVC (inside), Interior walls: 2 mm PVC (exterior), 10 mm extruded polystyrene, 2 mm PVC (interior) Heavy-duty support wheel, puncture spray, brake wedges, crank supports, spirit level for vehicle levelling, floor drain in all rooms.

Clean area:

- Central operation via smart touch display, LED lighting with motion detector, coat hooks, 230 V socket, mirror, lockable storage compartments, lockable outer door, non-slip aluminium floor covering

Shower room:

- LED lighting, coat hooks, shower fitting, floor grates, soap dish, self-closing doors

Contaminated area:

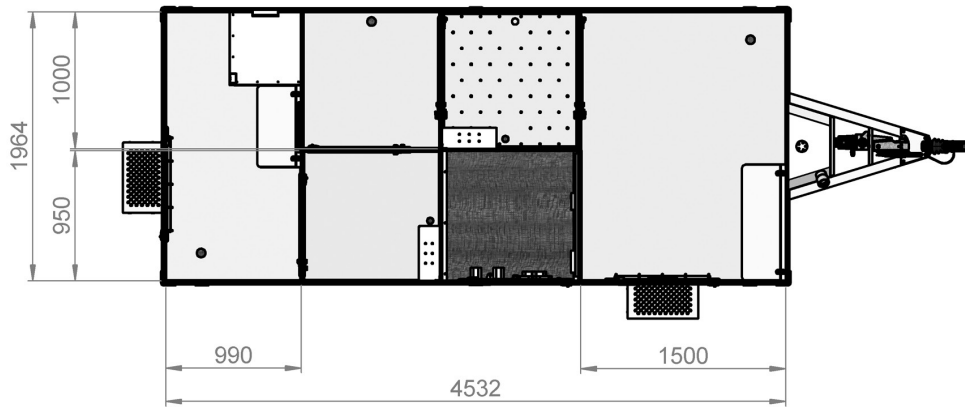
- LED lighting with motion detector, coat hooks, 230 V socket, lockable outer door, non-slip aluminium floor covering

Technical room:

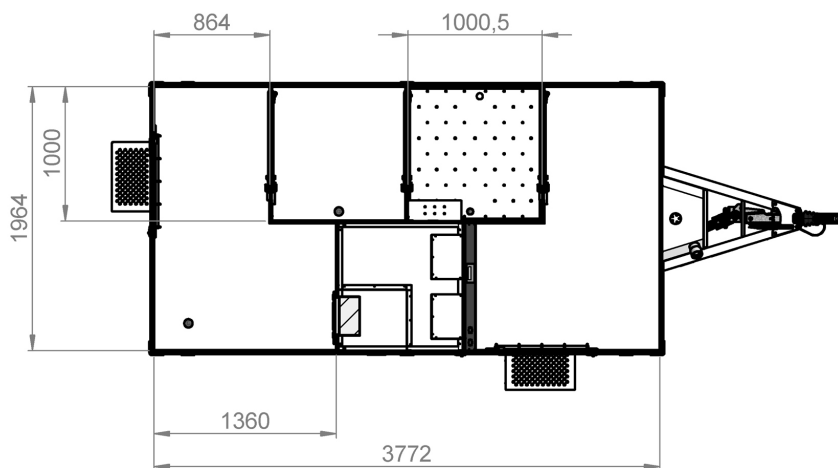
- LED lighting with motion detector, power and water supply, main switch, fresh and wastewater hoses, 2x Geka coupling, power cable, operating instructions, 13 to 7-pin adapter

	ECO 3000	C 4000	C 5000
Dimensions overall [mm]	4.304 x 1.972 x 2.350	5.210x 2.040 x 2.520	5.970 x 2.040 x 2.520
Dimensions body [mm]	2.826 x 1.524 x 2.020	3.826 x 2.018 x 2.020	4.586 x 2.018 x 2.020
Version	3-Chambers	3- or 4-Chambers	3- to 5-Chamber
Undercarriage	two-wheel, rubber-cushioned	tandem, rubber-cushioned	tandem, rubber-cushioned
Tyres		195/50 B 10	
Vehicle lighting		ECE R48	
Power supply optional		13-pole 7-pole via adaptor	
Supply voltage		230 V / 50 Hz	
Control voltage		24 V	
Operating water pressure		4 bar	

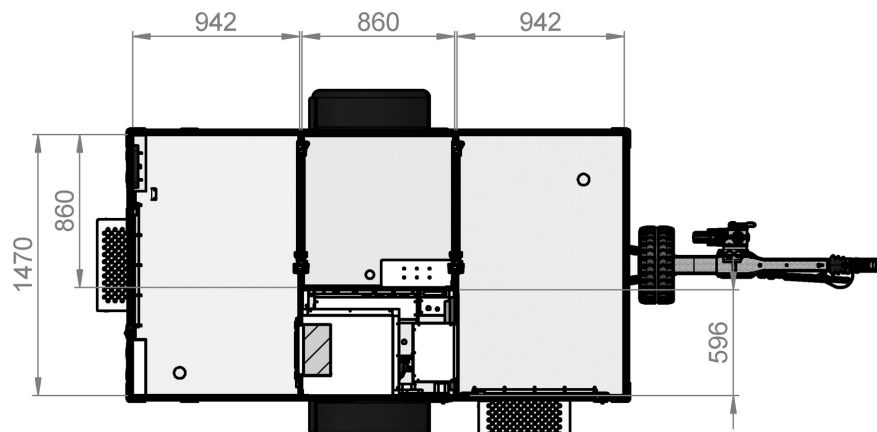
EXAMPLES



**Example C 5000
5-Chamber**



**Example C 4000
4-Chamber**



**Example ECO 3000
3-Chamber**