

dimensions rEvo (cm/kg)
23/05/2009

	height with handle (cm)	height without handle (cm)	width no tanks (cm)	thickness includes wing and harness (cm)	thickness no wing no harness (cm)	weight stainless steel no tanks empty (kg)	weight stainless steel no tanks filled with sorb	weight incl 2l steel tanks 6,9	weight incl 3l light steel tanks 8,2	weight incl 3l heavy steel tanks 10,7	weight titanium subtract (kg)	lung volume liter
rEvo II standard (2008+)	64	59	38	21,0	18,0	17,4	20,1	27,0	28,3	30,8	-2,3	6,0
rEvo II mini (2008+)	57	52	38	21,0	18,0	17,1	19,8	26,7	28,0	30,5	-2,2	5,5
rEvo II micro	54	49	36	21,0	17,5	16,4	19,1	26,0	27,3	29,8	-1,9	5,5
rEvo III standard	63	58	38	22,5	20,0	18,0	20,7	27,6	28,9	31,4	-2,3	7,0
rEvo III mini	58	53	38	22,5	20,0	17,7	20,4	27,3	28,6	31,1	-2,2	6,5

radial scrubber on any unit

add 6cm

add 6cm

add 1,3kg

add 2,6kg

add 2,6kg

add 2,6kg

add 2,6kg

scrubber duration according to CE specifications:

1,6l/min CO₂ 4°C 40RMV 40m (constant depth)

dual axial scrubber with total 2,7kg sofnolime 797:

>170 minutes

dual radial scrubber with total 4,0 kg sofnolime 797:

>300 minutes

scrubber duration according to CE specifications, except 15°C:

1,6l/min CO₂ 15°C 40RMV 40m (constant depth)

dual axial scrubber with total 2,7kg sofnolime 797:

>240 minutes

dual radial scrubber with total 4,0 kg sofnolime 797:

>400 minutes