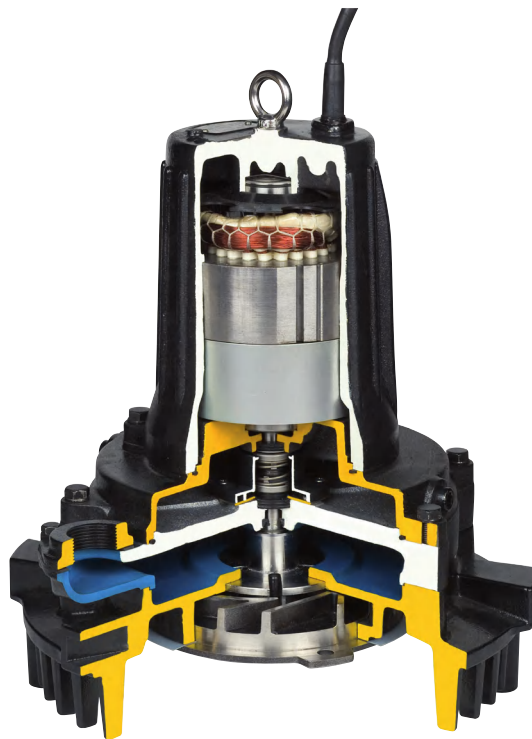
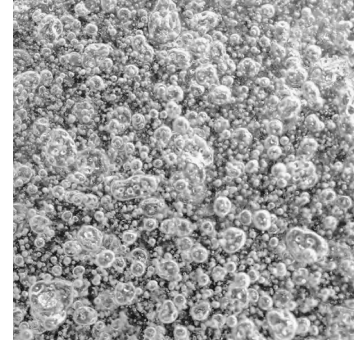




## TRN-FL

### MULTIPLE OUTLETS

TRN-FL are hydraulically modified versions of the TRN series which enable the air-valve to be closed almost completely. In this position, the diameter of the generated air-bubbles is drastically reduced which increases the efficiency of removing particles like fat, fibers and other impurities from the liquid. The TRN-FL combine all the technical features of the standard TRN with the effectiveness of a micro-bubble flotation system and lead to the best possible combination of low-maintenance and flotation effectiveness.



50TRN43.7FL

item code	model	air-inlet bore (mm)	kW	volt	max water depth (mtrs)	air flow rate @ max water depth (m³/h)	main convection dia (mtr)	sub convection		outlets (qty)	free passage (mm)	dia x h (mm)	dry weight (kgs)
								circular tank (dia - mtr)	square tank (mtr)				
10-10-1332	32TRN2.75FL	32	0.75	400	3.5	7/8	1.4	3.5	3	6	10	420 x 473	55
10-10-1334	32TRN21.5FL	32	1.5	400	3.5	20/17	1.8	4.5	4	6	12	420 x 473	55
10-10-1336	50TRN42.2FL	50	2.2	400	3.6	39/38	2.4	6	5.5	6	12	700 x 689	140
10-10-1338	50TRN43.7FL	50	3.7	400	4	55/60	3	7	6.5	6	12	700 x 694	150