

RINA 200

Innovations

- Inertia base as structural part of the machine

Benefits

- Reliable & simple
- Multipurpose
- Ideal for filtering but non scrapping products
- Easy product change
- Versatile

Clients

GRIFOLS

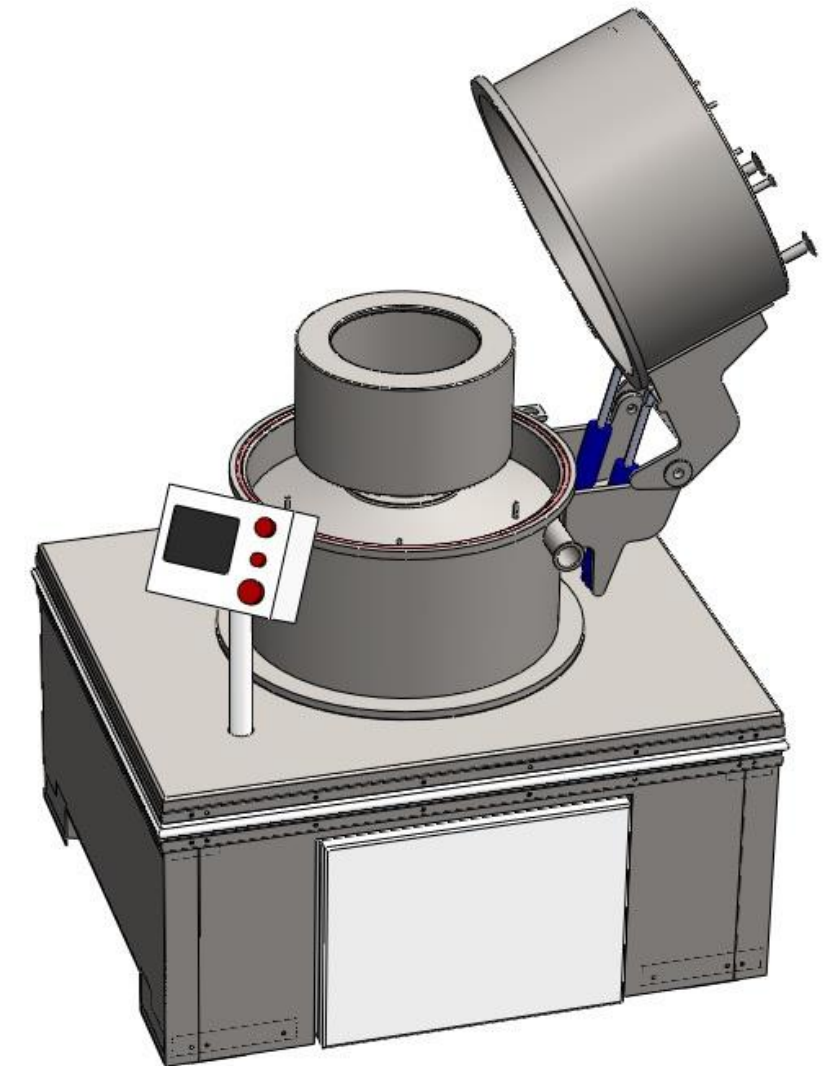
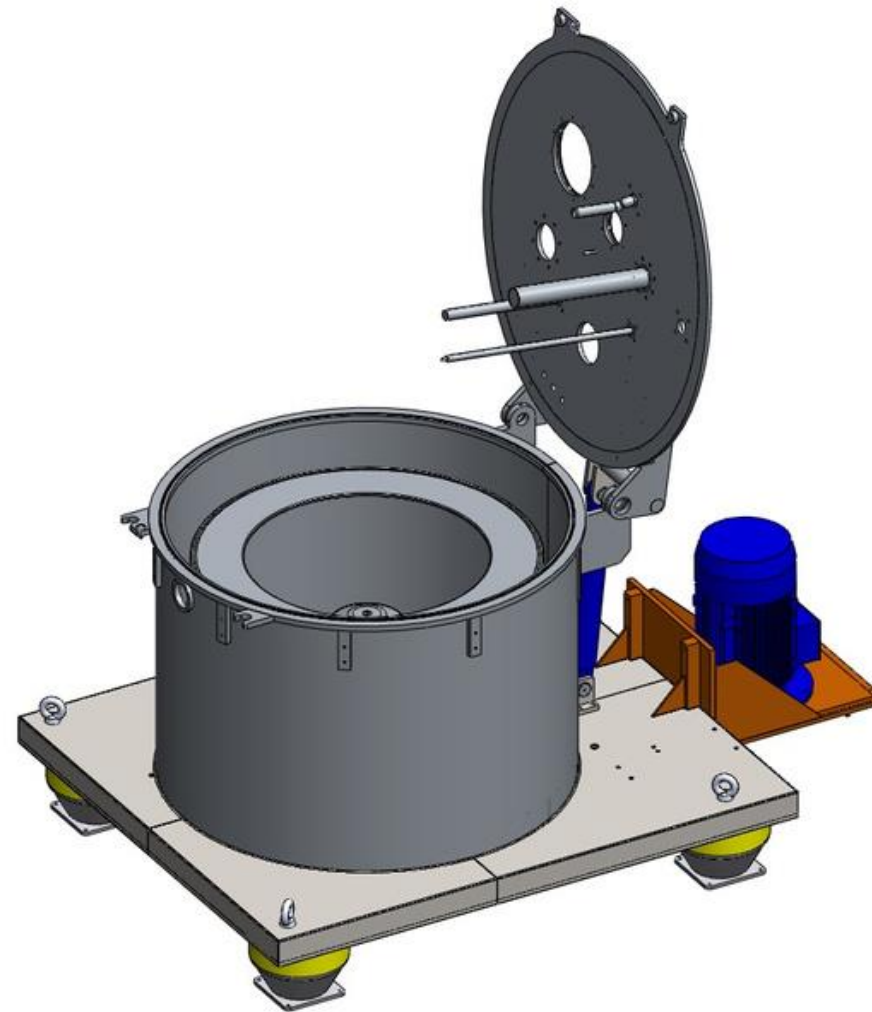
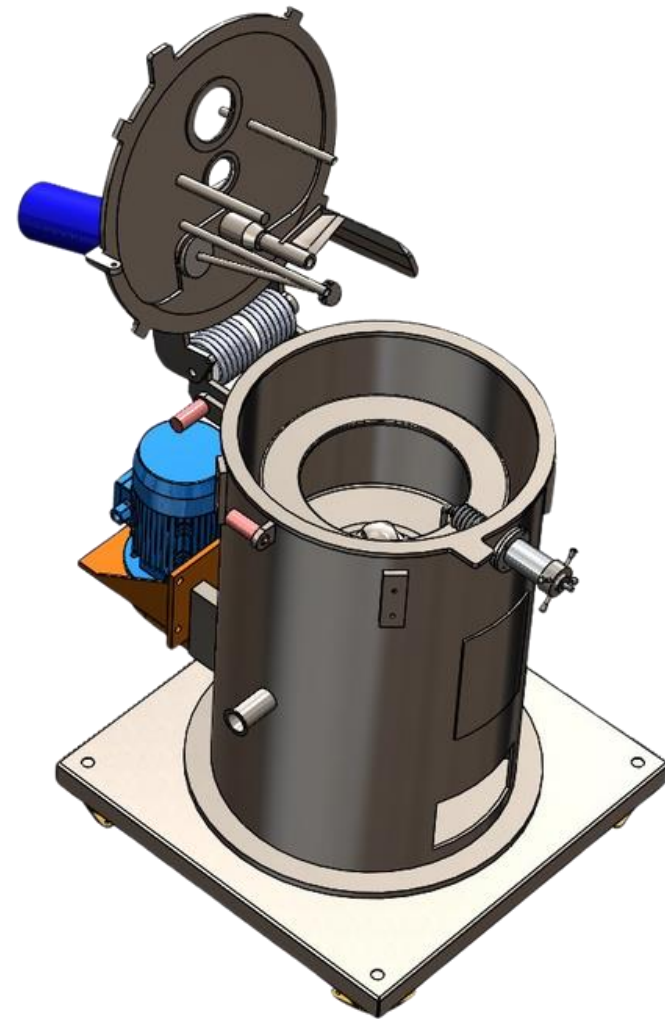
MERCK

ESTEVE

MOEHS
FINE CHEMICALS

INFAR S.A.





RINA 200

- Full opening lid or casing
- Manual or hydraulically assisted
- Easy maintenance
- Filtering or decanting type

MODELS	Basket Ø mm	Basket Heigh Ø mm	Cake Thickness mm	Capacity dm3	Density Kg/m3	Nominal Load Kg	Filtering Surface dm2	Speed rpm	G Factor Up to	Sigma at Wall Basket	Weight Kg	Dimensions mm
200F/D250	250	150	35	3,5	1250	4,4	11,78	3600	1800	212	50	400x500x500
200F/D400	400	200	60	12	1250	15	25,13	2500	1390	349	150	600x800x750
200F/D500	500	250	75	25	1250	31,3	39,27	2475	1700	668	300	700x1000x850
200F/D600	600	350	90	50	1250	62,5	65,97	2450	2000	1320	400	800x1200x750
200F/D650	650	400	120	68	1250	85	81,68	2400	2080	1380	450	800x1200x800
200F/D700	700	350	105	68	1250	85	76,97	2270	2000	1540	500	900x1300x1000
200F/D800	800	400	120	100	1250	125	100,53	1575	1103	1108	3450	1500x2050x1200
200F1000	1000	500	150	200	1250	250	157,08	1100	672	NA	5200	1800x2450x2000
200F1200	1200	625	185	390	1250	487,5	245,44	1050	766	NA	6200	2000x2526x2420
200F1400	1400	700	210	550	1250	687,5	307,88	800	498	NA	6800	2100x3050x2475