

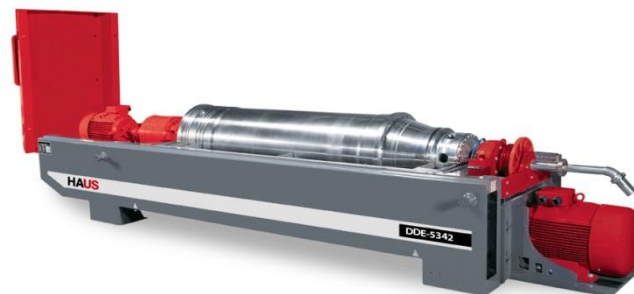
ENVIRONMENTAL APPLICATIONS



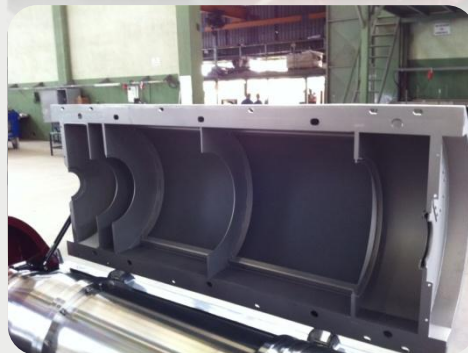
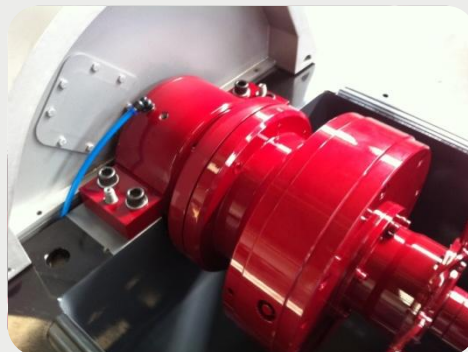
HEAD OFFICE



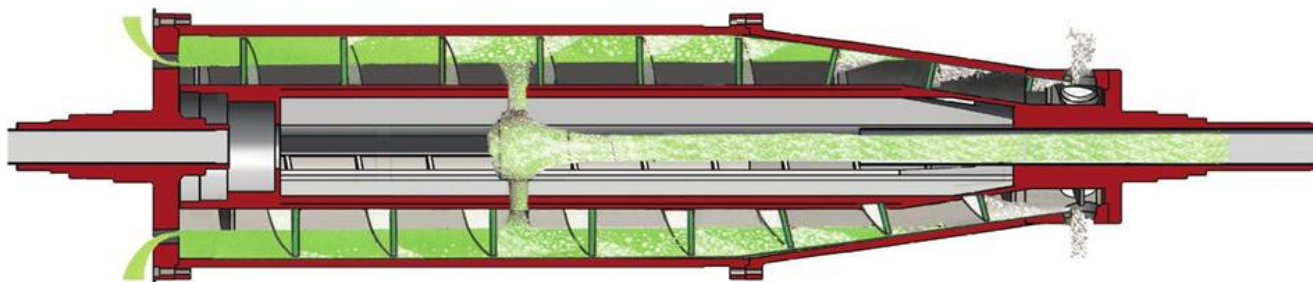
DESIGN



DESIGN DETAILS



TYPES AND CAPACITY



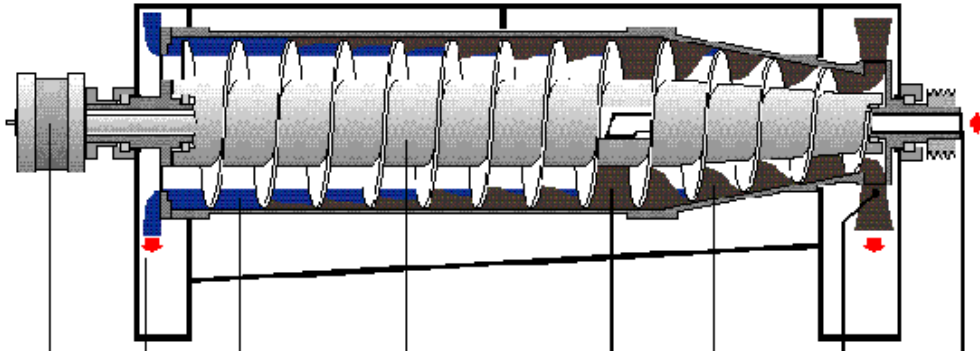
Nominal diameter (mm)	Maximum speed (rpm)	Maximum engine power (kW) Length/Diameter ratio	
238	5500	15	Varies between 1.5 – 4.5 ratio depending on the application area
353	4200	22	
470	3600	37	
536	3300	55	
600	3200	90	
800	2650	132	

HAUS DDE TYPES	CAPACITY m3/h)	DS CAPACITY kg/h
HAUS DDE 5342	30-60	1500
HAUS DDE 4742	15-35	800
HAUS DDE 4732	10-25	600
HAUS DDE 3542	5-15	400
HAUS DDE 3532	3-10	250
HAUS DDE 2342	2-4	150
HAUS DDE 2332	1-2	80

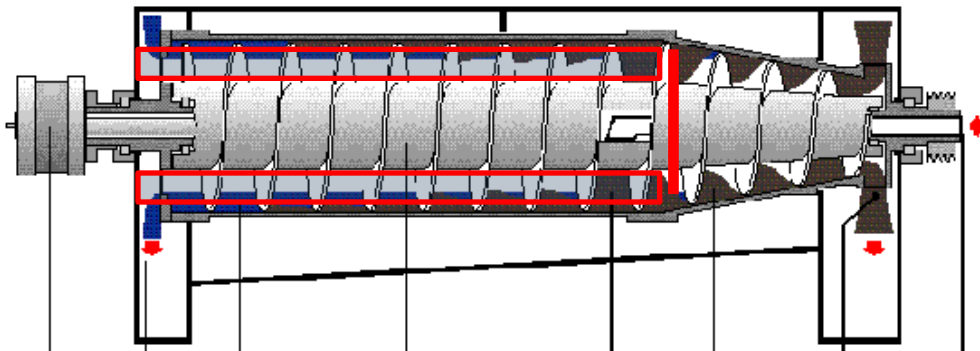
QUALITY



SEPERATION TECHNOLOGY

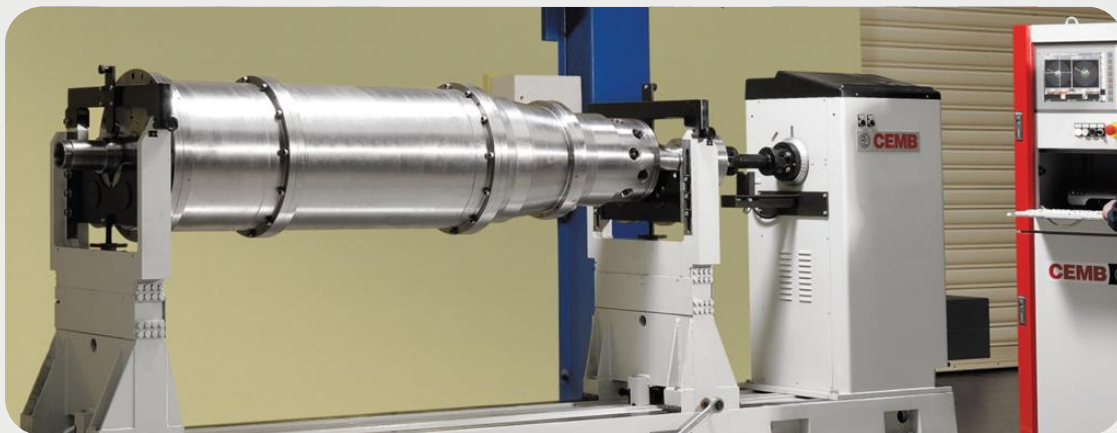


STANDART
DESIGN



BAFFLE DISK
DESIGN

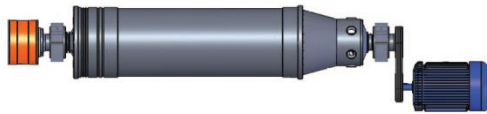
PRODUCTION



ENGINEERING



BACK DRIVE SYSTEMS



FIXED PULLEY BACK DRIVE

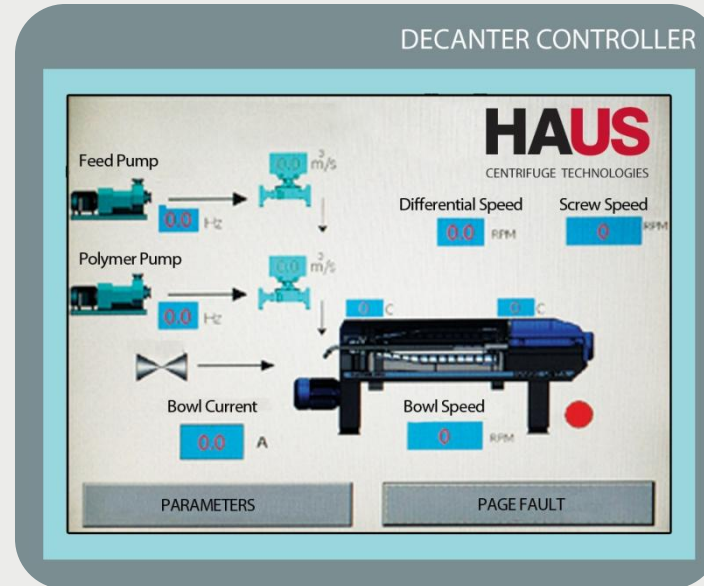


DUAL BACK DRIVE



HYDRAULIC BACK DRIVE

CONTROL PANELS



NORM: EN 60-439-1, EN 60-204-1

- SIEMENS S7-300 PLC
- SIEMENS/TOSHIBA FREQ. OMFORMERE

POLYMER PLANT



SERVICES

