

Easy-clean mixer with cantilevered shafts

Gericke, Regensdorf, Switzerland, has launched a variant of its successful GMS Multiflux mixer called GMS.C. The “C” refers to the two cantilevered shafts, an innovation that offers several advantages. Not only are half the number of seals required but, thanks to the modified construction, the front side of the mixer can be opened entirely. With the high-specification version, designated GMS ECD, the operator can even remove the complete drive and mixing shafts from the main body. Large lateral doors offer easy access to the mixing chamber. With the high-end version, “hypergienic” sealing allows for dismantling without tools and total access to the shafts. Its mixing action is said to be very efficient in terms of energy savings while also ensuring gentle handling of the products being mixed. www.gericke.net



Gericke's GMS.C Multiflux mixer