



From the world leader in high pressure homogenization: absolute quality and reliability with advanced technical solutions for any process need.

LIQUID END

Engineered with a reduced number of parts for simplified use and maintenance, features a Monoblock construction compression head made of high performance Duplex forged SS alloy, machined with CNC tooling for the highest quality standards. Parts design and surface finish guarantee a safe sanitary execution for optimized cleaning-in-place of wetted parts.

HOMOGENIZING VALVE

Accurate homogenizing pressure adjustment through pneumatically controlled valve, also available in double stage configuration for process requirements. Easily replaceable wear parts in solid tungsten carbide for extended operation.

POWER END

Heavy duty construction power drive, with forged steel alloy crankshaft assembled into a cast iron crankcase housing the power end components, with splash lubrication.

CASING

Complete stainless steel casing with removable panels, enclosing motor and direct belt drive transmission. The casing includes a stainless steel terminal box/electrical panel directly accessible from the outside.

TOOLS AND SPARE PARTS

O&M manual and spare parts List on CD-ROM. The standard supply includes maintenance tools and a set of emergency spare parts.

