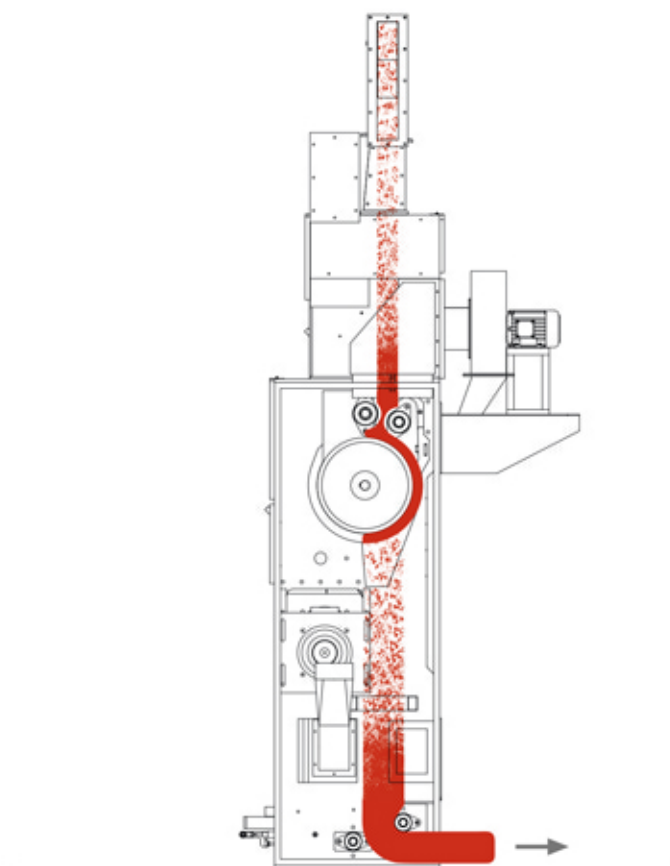


feed tower/型喂料塔

process flow/工艺流程



WORKING WIDTH: 1000 TO 3500 MM
(OTHER OPTIONS AVAILABLE UPON REQUEST)
WEIGHT RANGE: UP TO 3000 G/M²
(OTHER OPTIONS AVAILABLE UPON REQUEST)

工作幅宽: 1000毫米 - 3500毫米
(可以提供不同的宽度)
产品重量范围: 最高 3000克/平米
(可以提供不同的重量选择)

STAINLESS STEEL INNER CHAMBER STRUCTURE

仓内结构采用不锈钢材料

TOP AND BOTTOM CHAMBER WITH FIXED WALLS AND INSPECTION WINDOW

上下层两个铺网仓配备观察窗和固定墙板

SPECIAL DUCTING AND CONTROLLED SUCTION OF THE EXCESS OF AIR

特殊的导流和控制多余气体的装置

PRESSURE SWITCH ON THE FIBER FEED CHANNEL, TO CONTROL FIBER FEED QUANTITY

控制纤维喂入量的空气压力控制机构

DIFFERENTIAL PRESSURE SWITCH ASSEMBLED ON THE BOTTOM CHAMBER, TO CONTROL FIBRE FILLING RATE AND ITS EVEN DISTRIBUTION ACROSS THE MACHINE WIDTH

在下层铺网仓配置空气压力精细控制机构,控制纤维填充速率,使其在设备整个宽度上均匀

