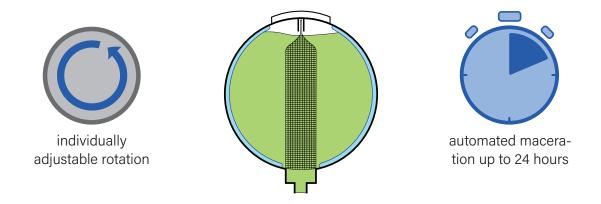
SIGMA



Specialists in Pressing Technology

Maceration



Short description

The maceration program makes possible an automated sequence of stops and rotation. The controlled mash holding time mode allows the entire press capacity to be utilised.

Features and benefits

After filling, the press stops in the filling position with the juice valve closed for a set time (up to 10 hours). The cover diaphragm is vented in this position, so the cover is not hermetically sealed. Any gases produced can escape safely. At the end of the holding time, the cover diaphragm is inflated and the press hermetically sealed for the subsequent rotation phase. The press now performs the set number of rotations. To continue maceration, the press returns to the filling position with the cover diaphragm vented. This alternation of holding time and rotations is repeated until the total time of the maceration program has elapsed (up to 24 hours).