

# PRODUCT RANGE

SPECIFICATIONS / OPTIONS AND CONFIGURATIONS



		TECHNOLOGY	STATIONS	PRODUCT	CONTAINER	MODULES
FILLING	<p>FILLER</p>	level filling long-tube	1, 2, 4 (semi-automatic)	<ul style="list-style-type: none"> <li>• water</li> <li>• mineral water</li> <li>• wine</li> <li>• sparkling wine</li> <li>• champagne</li> <li>• beer</li> <li>• wheat beer</li> <li>• soft drinks</li> <li>• spirits</li> </ul>	<ul style="list-style-type: none"> <li>• champagne bottles (0,2l–15l)</li> <li>• beer bottles (all sizes, also with swing-top)</li> <li>• siphon (1l, 2l)</li> <li>• PET bottles (0,3l–2l)</li> <li>• cans (0,2l–5l)</li> <li>• contour bottle upon request</li> </ul>	<ul style="list-style-type: none"> <li>• rinser</li> <li>• crown cork capper</li> <li>• screw capper</li> <li>• natural cork corks</li> <li>• bidule applicator</li> <li>• synthetic corker</li> <li>• sparkling wine corker</li> <li>• further modules upon request</li> </ul>
		level filling short-tube				
		volumetric filling	6, 9, 12, 15, 18, 21, 24, 30, 36 (rotary fillers)			
		counter pressure or constant-pressure				
		low-pressure				
		vacuum	more upon request			
TRANSVASING	<p>TRANSVASIER</p>	counter pressure	2 (semi-automatic)	<ul style="list-style-type: none"> <li>• sparkling wine</li> <li>• (beer)</li> </ul>	<ul style="list-style-type: none"> <li>• champagne bottle 0,75l</li> </ul>	<ul style="list-style-type: none"> <li>• crown cork decapper</li> <li>• discharger of residues</li> <li>• CO<sub>2</sub> recovery</li> </ul>
			6, 9, 12, 15, 18, 21, 24, 30 (rotary fillers)			
DOSING	<p>DOSER</p>	<ol style="list-style-type: none"> <li>1. part-empt. with back pressure</li> <li>2. dosing with dosage piston</li> <li>3. refilling with short-tube</li> </ol>	6, 12, 18, 24, 30	<ul style="list-style-type: none"> <li>• sparkling wine</li> <li>• champagne</li> </ul>	<ul style="list-style-type: none"> <li>• champagne bottle 0,75l</li> <li>• magnum bottle</li> <li>• contour bottle</li> </ul>	<ul style="list-style-type: none"> <li>• refilling device</li> <li>• central height setting</li> <li>• central valve setting</li> </ul>