

COLOUR CHANGING SYSTEMS



ECCO LP CCM is a pneumatically operated colour changing system. The system is modular and can be built according to customer needs. All material in contact with the liquid are made in high grade stainless steel. Sealings and o-rings are made of UHMW and Perfluor 128 to withstand all known types of paint and solvent. ECCO LP CCM can be equipped with a free number of colour changing valves (CCV). The modules are prepared for circulation. The use of specially designed fittings gives a dead-end free connection all the way from the plastic hose to the valve. This gives trouble free operation and optimal conditions for the circulated liquid material.

TECHNICAL DATA

Max paint pressure	20 bar
Recommended paint pressure	2-6 bar
Recommended pilot air pressure	5-9 bar
Max air pressure for flushing	20 bar
Max solvent pressure for flushing	20 bar
Max operating frequency	60 cycles/min, intermittent

NEZÁVAZNÁ POPTÁVKA