

AS PRINTED**MEDIUM VOLTAGE SWITCHGEAR HAVING DISCONNECTING SWITCHES
AND THREE-POSITION SWITCHES****Abstract**

The invention relates to a medium voltage switchgear having disconnecting switches and three-position switches, according to the preamble of claim 1. In order to more easily make different implementations of the current-carrying capacity, according to the invention, the attainable current-carrying capacity is increased with respect to a base current-carrying capacity by means of the multiple arrangement of identical contact systems (1) per phase (L1, L2, L3) in a parallel arrangement on a common switch axis (2).

Figure 1.